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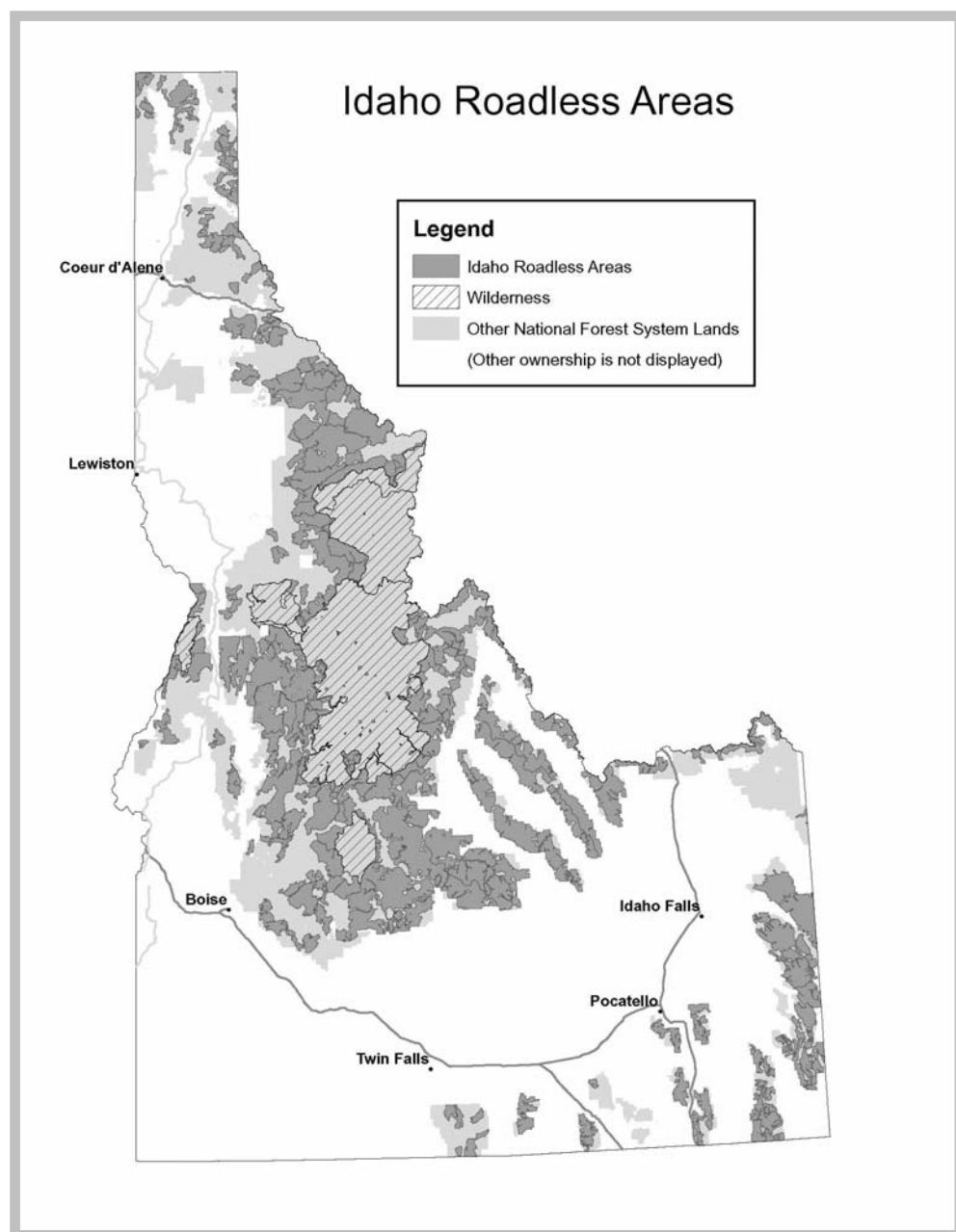


Roadless Area Conservation

National Forest System Lands in Idaho

Final Environmental Impact Statement

Volume 2: Appendices A-S (except C)



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Appendix A—Comparison of the Idaho Roadless Area Boundaries with past Inventoried Roadless Area Boundaries

Introduction

A concerted effort has been made to use the best available inventoried roadless area boundaries for the analysis in this EIS. Since the 2001 Roadless Rule was released, forests have continued to refine roadless area boundaries as part of the forest plan revision process. Moreover, where forests have not completed their forest plan revision process there are differences in boundaries.

The purpose of this appendix is to disclose differences between the Idaho Roadless Areas analyzed in this EIS and the inventoried roadless areas used in the 2001 Roadless Rule (table A-1). Also, where there were differences between forest plan inventoried roadless areas and the Idaho Roadless Areas, those differences are disclosed (table A-2).

Not all national forests are on an equal footing in terms of having up-to-date inventoried roadless areas in a GIS format. For this reason, there are some roadless areas where past development has occurred and where roads exist. This is a factor in considering the quality of the roadless characteristics present.

Some sources of differences in Idaho Roadless Area boundaries include:

1. Inventoried roadless area boundary lines may be misrepresented when newer information for roads or improvements are overlaid. For example, if roads have been identified using a global positioning system (GPS), this information is more accurate than a line drawn on a map. A boundary line should obviously follow a road and not go across it; therefore, there would be a need to adjust the boundary.
2. Inventoried roadless area boundary lines may be misrepresented because they were developed at a different scale than the roads layer. This may cause the boundary line to weave on one side of a road to another, whereas in reality the boundary should be just on one side; therefore, there would be a need to reconcile the boundary.
3. In some cases, there are just errors. Roads or improvements such as facilities may have been included in the boundary when they should not have been.

Maps depicting the differences between the Idaho Roadless Rule and 2001 Roadless Rule boundaries, and the Idaho Roadless Rule and Existing Plan boundaries may be found in the map packet.

Understanding the Tables

The following coding structure was designed to simplify the explanation of differences in roadless area boundaries between Idaho Roadless Areas and inventoried roadless areas used in the 2001 Roadless Rule (table A-1). The same coding scheme is used to explain differences between Idaho Roadless Areas and inventoried roadless areas used in Existing Plans (table A-2). This appendix shows the acreage of the inventoried roadless areas corresponding to the analysis and shows any increases or decreases in acreage.

There is also a column with a code representing the reason for the change. In a few cases more than one code is provided to explain differences. When a number is entered into the reason column, it signifies a footnote to be found at the end of the table.

The 2001 Roadless Rule did not include designated wild and scenic rivers in the roadless area acreages. They have been included in the Idaho Roadless Area boundaries.

Reasons for Increases

U = additional unroaded acres adjacent to an inventoried roadless area, typically reflects planned developments that were never implemented.

R = Recovery or restoration of a previously developed area.

Reasons for Decreases

D = development, including road construction, timber harvest, mining or other developments reducing roadless characteristics.

General Codes, Can Be Used For Increases Or Decreases

M = used when there are multiple reasons.

G = change caused by improved mapping technology or a boundary moved to a manageable location on the landscape.

L = roadless acres acquired or lost through a land trade.

E = corrected error.

S = forest plan special area.

Table A-1: Idaho Roadless Areas Compared With 2001 Inventoried Roadless Areas

Forest	New roadless name	2007 (acres)	2001 Roadless Rule (acres)	Difference (acres)	Reason
Boise	Bald Mountain	6,236	6,236	0	
Boise	Bear Wallow	9,130	9,133	-3	G
Boise	Bernard	20,891	20,887	4	G
Boise	Black Lake	5,344	5,321	23	G
Boise	Blue Bunch	4,888	4,889	-1	G
Boise	Breadwinner	20,479	20,477	2	G
Boise	Burnt Log	23,698	23,698	0	
Boise	Cathedral Rocks	8,216	8,199	17	G
Boise	Caton Lake	39,104	39,109	-5	G
Boise	Cow Creek	14,714	14,718	-4	G
Boise	Danskin	30,666	30,632	34	G
Boise	Deadwood	52,472	52,471	1	G
Boise	Elk Creek	14,994	14,990	4	G
Boise	Grand Mountain	14,471	14,462	9	G
Boise	Grimes Pass	13,288	13,289	-1	G
Boise	Hanson Lakes	17,644	17,661	-17	G
Boise	Hawley Mountain	7,722	7,720	2	G
Boise	Horse Heaven	4,302	4,299	3	G
Boise	House Mountain	25,608	25,597	11	G
Boise	Lime Creek	13,471	13,466	5	G
Boise	Lost Man Creek	12,681	12,679	2	G
Boise	Meadow Creek	21,281	21,291	-10	G
Boise	Mt Heinen	12,785	12,789	-4	G
Boise	Nameless Creek	2,279	2,277	2	G
Boise	Needles	29,895	29,898	-3	G
Boise	Peace Rock	191,734	191,720	14	G
Boise	Poison Creek	4,859	4,855	4	G
Boise	Poker Meadows	676	676	0	
Boise	Rainbow	31,480	31,468	12	G
Boise	Red Mountain	110,374	110,345	29	G
Boise	Reeves Creek	10,542	10,540	2	G
Boise	Sheep Creek	70,365	70,339	26	G
Boise	Smoky Mountains	42,938	42,948	-10	G
Boise	Snowbank	34,210	34,212	-2	G
Boise	Steel Mountain	23,479	23,565	-86	G
Boise	Stony Meadows	13,551	13,553	-2	G
Boise	Ten Mile/Black Warrior	118,812	118,779	33	G
Boise	Tennessee	1,016	1,016	0	
Boise	Whiskey	4,970	4,962	8	G
Boise	Whiskey Jack	6,563	6,564	-1	G
Boise	Whitehawk Mountain	8,963	8,964	-1	G
Boise	Wilson Peak	7,934	7,950	-16	G
Boise total		1,108,725	1,108,644	81	
Caribou	Bear Creek	20,967	21,049	-82	G
Caribou	Bonneville Peak	32,262	32,166	96	G

Forest	New roadless name	2007 (acres)	2001 Roadless Rule (acres)	Difference (acres)	Reason
Caribou	Caribou City	81,534	79,103	2,431	G
Caribou	Clarkston Mountain	15,512	15,521	-9	G
Caribou	Deep Creek	7,099	7,089	10	G
Caribou	Dry Ridge	23,478	23,307	171	G
Caribou	Elkhorn Mountain	41,805	41,884	-79	E
Caribou	Gannett-Spring Creek	20,397	19,693	704	U
Caribou	Gibson	8,286	8,408	-122	G
Caribou	Hell Hole	4,747	5,308	-561	G
Caribou	Huckleberry Basin	20,218	21,109	-891	M
Caribou	Liberty Creek	15,010	15,149	-139	G
Caribou	Meade Peak	44,722	44,584	138	G
Caribou	Mink Creek	16,301	16,344	-43	G
Caribou	Mount Naomi	28,497	28,121	376	G
Caribou	North Pebble	5,497	5,486	11	G
Caribou	Oxford Mountain	40,828	40,871	-43	G
Caribou	Paris Peak	8,501	8,817	-316	G
Caribou	Pole Creek	3,506	3,666	-160	G
Caribou	Red Mountain	13,627	13,702	-75	G
Caribou	Sage Creek	12,767	12,712	55	G
Caribou	Schmid Peak	6,910	7,117	-207	G
Caribou	Scout Mountain	24,506	22,611	1,895	E
Caribou	Sherman Peak	7,659	7,757	-98	G
Caribou	Soda Point	23,102	23,425	-323	G
Caribou	Station Creek	9,469	9,681	-212	E
Caribou	Stauffer Creek	6,085	6,434	-349	G
Caribou	Stump Creek	96,824	96,944	-120	G
Caribou	Swan Mountain	7,118	7,430	-312	G
Caribou	Telephone Draw	4,897	4,919	-22	G
Caribou	Toponce	18,256	18,299	-43	G
Caribou	West Mink	19,566	20,648	-1,082	G
Caribou	Williams Creek	9,829	9,918	-89	G
Caribou	Worm Creek	41,908	42,450	-542	G
Caribou total		741,690	741,722	-32	
Challis	Blue Bunch	6,133	6,123	10	G
Challis	Borah Peak	130,463	130,463	0	
Challis	Boulder - White Clouds	139,297	139,288	9	G
Challis	Camas Creek	68,530	68,528	2	G
Challis	Challis Creek	44,313	44,313	0	
Challis	Cold Springs	8,929	8,929	0	
Challis	Copper Basin	10,945	10,945	0	
Challis	Diamond Peak	78,654	78,654	0	
Challis	Greylock	11,825	11,825	0	
Challis	Grouse Peak	8,953	8,953	0	
Challis	Hanson Lakes	13,534	13,537	-3	G
Challis	Jumpoff Mountain	14,449	14,449	0	
Challis	King Mountain	87,236	87,236	0	

Forest	New roadless name	2007 (acres)	2001 Roadless Rule (acres)	Difference (acres)	Reason
Challis	Lemhi Range	154,989	154,989	0	
Challis	Loon Creek	106,356	106,387	-31	G
Challis	Pahsimeroi Mountain	73,428	73,428	0	
Challis	Pioneer Mountains	172,460	172,455	5	G
Challis	Prophyry	46,598	46,598	0	
Challis	Railroad Ridge	7,913	7,912	1	G
Challis	Red Hill	15,004	15,004	0	
Challis	Red Mountain	4,897	4,904	-7	G
Challis	Seafoam	31,066	31,058	8	G
Challis	Spring Basin	5,232	5,232	0	
Challis	Squaw Creek	99,637	99,637	0	
Challis	Taylor Mountain	16,800	16,800	0	
Challis	Warm Creek	6,636	6,636	0	
Challis	White Knob	65,706	65,706	0	
Challis	Wood Canyon	7,754	7,754	0	
Challis total		1,437,737	1,437,743	-6	
Clearwater	Bighorn - Weitas	254,846	253,963	883	M
Clearwater	Eldorado Creek	6,813	6,740	73	G
Clearwater	Hoodoo	153,869	150,644	3,225	M
Clearwater	Lochsa Face	75,934	74,697	1,237	M
Clearwater	Lolo Creek (Lolo National Forest)	68	69	-1	G
Clearwater	Mallard-Larkins	126,312	137,347	-11,035	M
Clearwater	Meadow Creek - Upper North Fork	43,220	46,438	-3,218	M
Clearwater	Moose Mountain	22,018	21,011	1,007	U
Clearwater	North Fork Spruce - White Sand	35,806	34,259	1,547	U
Clearwater	North Lochsa Slope	117,663	115,435	2,228	M
Clearwater	Pot Mountain	51,052	51,425	-373	M
Clearwater	Rackliff - Gedney	36,355	35,804	551	M
Clearwater	Rawhide	6,030	5,830	200	U
Clearwater	Siwash	8,987	9,460	-473	M
Clearwater	Sneakfoot Meadows	23,298	22,819	479	M
Clearwater	Weir - Post Office Creek	22,070	22,347	-277	M
Clearwater total		984,341	988,288	-3,947	
Idaho Panhandle	Beetop	12,436	12,796	-360	G
Idaho Panhandle	Big Creek	76,346	74,572	1,774	M
Idaho Panhandle	Blacktail Mountain	4,965	5,282	-317	G
Idaho Panhandle	Blacktail Mountain (sdpt)	4,831	4,887	-56	G
Idaho Panhandle	Buckhorn Ridge	6,741	6,705	36	G
Idaho Panhandle	Continental Mountain	7,525	7,735	-210	G
Idaho Panhandle	East Cathedral Peak	22,341	23,194	-853	G
Idaho Panhandle	East Fork Elk	75	0	75	E
Idaho Panhandle	Gilt Edge-Silver Creek	197	191	6	G
Idaho Panhandle	Graham Coal	10,290	10,676	-386	G
Idaho Panhandle	Grandmother Mountain	24,400	17,955	6,445	L 1
Idaho Panhandle	Hammond Creek	17,404	18,704	-1,300	D
Idaho Panhandle	Hellroaring	1,978	1,746	232	G

Forest	New roadless name	2007 (acres)	2001 Roadless Rule (acres)	Difference (acres)	Reason
Idaho Panhandle	Katka Peak	10,343	10,477	-134	G
Idaho Panhandle	Kootenai Peak	4,974	4,509	465	G
Idaho Panhandle	Little Grass Mountain	3,860	4,282	-422	G
Idaho Panhandle	Lost Creek	11,606	11,646	-40	G
Idaho Panhandle	Magee	34,812	34,185	627	G
Idaho Panhandle	Mallard-Larkins	129,363	120,995	8,368	S, U
Idaho Panhandle	Maple Peak	8,669	8,550	119	G
Idaho Panhandle	Meadow Creek - Upper North Fork	6,037	4,404	1,633	S
Idaho Panhandle	Midget Peak	7,239	6,374	865	S
Idaho Panhandle	Mosquito Fly	19,409	13,246	6,163	L, S
Idaho Panhandle	Mt. Willard-Lake Estelle	35,009	33,060	1,949	M
Idaho Panhandle	North Fork	31,358	30,281	1,077	G
Idaho Panhandle	Packsaddle	19,311	17,710	1,601	M
Idaho Panhandle	Pinchot Butte	8,509	7,644	865	L
Idaho Panhandle	Roland Point	6,520	6,468	52	G
Idaho Panhandle	Saddle Mountain	7,766	7,482	284	G
Idaho Panhandle	Salmo/Priest	20,021	20,262	-241	G
Idaho Panhandle	Schafer Peak	5,894	6,101	-207	G
Idaho Panhandle	Scotchman Peaks	19,832	18,165	1,667	E 2
Idaho Panhandle	Selkirk	97,966	95,892	2,074	M
Idaho Panhandle	Sheep Mountain-State Line	27,713	27,167	546	S
Idaho Panhandle	Skitwish Ridge	4,010	6,921	-2,911	D
Idaho Panhandle	Spion Kop	22,391	22,518	-127	G
Idaho Panhandle	Stevens Peak	4,727	4,578	149	G
Idaho Panhandle	Storm Creek	8,228	8,188	40	G
Idaho Panhandle	Tepee Creek	5,187	5,379	-192	G
Idaho Panhandle	Trestle Peak	7,274	7,437	-163	G
Idaho Panhandle	Trouble Creek	5,983	5,913	70	G
Idaho Panhandle	Trout Creek	8,507	8,714	-207	G
Idaho Panhandle	Upper Priest	12,667	13,645	-978	G
Idaho Panhandle	White Mountain	7,650	8,637	-987	M
Idaho Panhandle	Wonderful Peak	4,937	4,964	-27	G
Idaho Panhandle total		797,301	770,237	27,064	
Kootenai	Mt. Willard-Lake Estelle	23,341	3515	19,826	E3
Kootenai	Roberts	7,371	7,373	-2	G
Kootenai	Scotchman Peaks	541	559	-18	G
Kootenai	West Fork Elk	3,701	3,636	65	G
Kootenai total		34,954	15,083	19,871	
Nez Perce	Adjacent to Gospel Hump Wilderness	2,378	0	2,378	U
Nez Perce	Clear Creek	9,170	12,080	-2,910	M
Nez Perce	Dixie Summit - Nut Hill	12,955	12,224	731	M
Nez Perce	East Meadow Creek	96,820	96,696	124	M
Nez Perce	Gospel Hump	46,335	52,590	-6,255	M
Nez Perce	John Day	10,295	14,892	-4,597	M
Nez Perce	Lick Point	6,876	7,891	-1,015	M

Forest	New roadless name	2007 (acres)	2001 Roadless Rule (acres)	Difference (acres)	Reason
Nez Perce	Little Slate Creek	12,243	20,509	-8,266	D4
Nez Perce	Little Slate Creek North	5,927	0	5,927	D4
Nez Perce	Mallard	19,617	22,864	-3,247	M
Nez Perce	Middle Fork Face	0	10,405	-10,405	D5
Nez Perce	West Fork Crooked River	9,500	0	9,500	U
Nez Perce	North Fork Slate Creek	10,427	12,783	-2,356	M
Nez Perce	O'Hara - Falls Creek	33,244	25,345	7,899	M, S
Nez Perce	Rackliff - Gedney	53,588	54,600	-1,012	M
Nez Perce	Rapid River	20,966	18,186	2,780	U, S
Nez Perce	Salmon Face	9,165	9,578	-413	M
Nez Perce	Selway Bitterroot	622	0	622	U
Nez Perce	Silver Creek - Pilot Knob	21,000	22,320	-1,320	M
Nez Perce	West Meadow Creek	115,949	109,041	6,908	M, U
Nez Perce total		497,077	502,004	-4,927	
Payette	Big Creek Fringe	1,078	1,083	-5	G
Payette	Caton Lake	45,426	45,415	11	G
Payette	Chimney Rock	8,534	8,534	0	
Payette	Cottontail Point/Pilot Peak	92,939	92,926	13	G
Payette	Council Mountain	16,569	16,567	2	G
Payette	Crystal Mountain	13,009	13,004	5	G
Payette	Cuddy Mountain	41,013	40,999	14	G
Payette	French Creek	88,819	88,816	3	G
Payette	Hells Canyon/Seven Devils Scenic	29,653	29,668	-15	G
Payette	Horse Heaven	13,446	13,455	-9	G
Payette	Indian Creek	4,831	4,830	1	G
Payette	Meadow Creek	8,007	8,016	-9	G
Payette	Needles	131,279	131,260	19	G
Payette	Patrick Butte	80,695	80,668	27	G
Payette	Placer Creek	6,945	6,945	0	
Payette	Poison Creek	383	390	-7	G
Payette	Rapid River	57,687	53,181	4,506	U, S
Payette	Secesh	248,088	248,256	-168	G
Payette	Sheep Gulch	5,815	5,815	0	
Payette	Smith Creek	2,285	2,285	0	
Payette	Snowbank	1,523	1,519	4	G
Payette	Sugar Mountain	10,340	10,341	-1	G
Payette total		908,364	903,973	4,391	
Salmon	Ageny Creek	6,389	6,389	0	
Salmon	Allan Mountain	46,478	46,478	0	
Salmon	Anderson Mountain	18,506	18,506	0	
Salmon	Blue Joint Mountain	480	480	0	
Salmon	Camas Creek	35,437	35,437	0	
Salmon	Deep Creek	7,148	7,148	0	
Salmon	Duck Peak	48,650	48,617	33	G
Salmon	Goat Mountain	35,674	35,674	0	
Salmon	Goldbug Ridge	12,750	12,750	0	

Forest	New roadless name	2007 (acres)	2001 Roadless Rule (acres)	Difference (acres)	Reason
Salmon	Haystack Mountain	12,122	12,122	0	
Salmon	Italian Peak	50,079	50,079	0	
Salmon	Jesse Creek	14,002	14,002	0	
Salmon	Jureano	25,352	25,352	0	
Salmon	Lemhi Range	153,544	153,544	0	
Salmon	Little Horse	7,629	7,627	2	G
Salmon	Long Tom	20,417	20,417	0	
Salmon	McEleny	3,541	3,539	2	G
Salmon	Musgrove	8,182	8,182	0	
Salmon	Napias	9,292	9,292	0	
Salmon	Napoleon Ridge	51,426	51,426	0	
Salmon	Oreana	7,575	7,575	0	
Salmon	Perreau Creek	8,168	8,168	0	
Salmon	Phelan	13,025	13,025	0	
Salmon	Sal Mountain	13,974	13,974	0	
Salmon	Sheepeater	35,424	35,424	0	
Salmon	South Deep Creek	12,648	12,648	0	
Salmon	South Panther	6,338	6,338	0	
Salmon	Taylor Mountain	46,638	46,638	0	
Salmon	West Big Hole	84,405	84,405	0	
Salmon	West Panther Creek	32,546	32,514	32	G
Salmon total		827,839	827,770	69	
Sawtooth	Black Pine	43,968	43,971	-3	G
Sawtooth	Blackhorse Creek	7,715	7,814	-99	M
Sawtooth	Boulder - White Clouds	322,653	322,761	-108	M
Sawtooth	Buttercup Mountain	56,662	57,018	-356	M
Sawtooth	Cache Peak	26,547	26,166	381	M
Sawtooth	Cottonwood	11,337	11,338	-1	G
Sawtooth	Elk Ridge	9,371	9,993	-622	M
Sawtooth	Fifth Fork Rock Creek	16,567	16,570	-3	G
Sawtooth	Hanson Lakes	39,936	39,903	33	G
Sawtooth	Huckleberry	7,654	7,652	2	G
Sawtooth	Liberal Mountain	10,556	10,898	-342	M
Sawtooth	Lime Creek	83,560	83,984	-424	M
Sawtooth	Lone Cedar	6,779	6,787	-8	G
Sawtooth	Loon Creek	3,157	3,157	0	
Sawtooth	Mahogany Butte	21,034	21,010	24	G
Sawtooth	Mount Harrison	29,971	29,959	12	G
Sawtooth	Pettit	3,099	3,099	0	
Sawtooth	Pioneer Mountains	119,564	119,561	3	G
Sawtooth	Railroad Ridge	42,911	42,907	4	G
Sawtooth	Smoky Mountains	304,150	304,930	-780	M
Sawtooth	Sublett	7,125	7,126	-1	G
Sawtooth	Third Fork Rock Creek	14,261	14,259	2	G
Sawtooth	Thorobred	6,076	6,076	0	
Sawtooth total		1,194,653	1,196,939	-2,286	

Forest	New roadless name	2007 (acres)	2001 Roadless Rule (acres)	Difference (acres)	Reason
Targhee	Bald Mountain	17,040	17,040	0	
Targhee	Bear Creek	97,615	97,615	0	
Targhee	Caribou City	11,774	11,770	4	G
Targhee	Diamond Peak	88,424	88,424	0	
Targhee	Garfield Mountain	43,294	43,294	0	
Targhee	Garns Mountain	95,612	95,612	0	
Targhee	Italian Peak	141,159	141,159	0	
Targhee	Lionhead	16,896	16,896	0	
Targhee	Mt. Jefferson	61,001	61,001	0	
Targhee	Palisades	122,002	122,002	0	
Targhee	Poker Peak	19,571	19,571	0	
Targhee	Pole Creek	2,638	2,638	0	
Targhee	Raynolds Pass	7,708	7,708	0	
Targhee	Two Top	6,984	6,984	0	
Targhee	West Slope Tetons	809	805	4	G
Targhee	Winegar Hole	3,781	3,781	0	
Targhee total		736,308	736,300	8	
Wallowa-Whitman	Big Canyon Idaho	14,103	14,103	0	
Wallowa-Whitman	Klopton Creek - Corral Creek	21,259	21,286	-27	G
Wallowa-Whitman total		35,362	35,389	-27	
Grand total		9,304,351	9,264,092	40,259	

Note: The 2001 Roadless Rule Final EIS shows 9,322,000 acres; however, there was a 36,984-acre mistake on the Salmon National Forest, for Squaw Creek. At some point during the final EIS, a part of the Sawtooth Recreation Area (not even roadless) was merged into the Squaw Creek Roadless Area.

¹ – Land exchange acres left out of 2001 Rule (included a wilderness study area).

² – Included the Kootenai National Forest acres in Idaho.

³ – Acres mistakenly labeled Buckhorn Ridge Roadless Area during the 2001 Roadless Rule process

⁴ - This area was split from Little Slate Creek.

⁵ – This area was removed from the inventory during the Forest Plan Revision process as a consequence of development.

Table A-2.: Idaho Roadless Areas compared with existing Plan Inventoried Roadless Areas

Forest	New roadless name	2007 (acres)	Forest plan (acres)	Difference (acres)	Reason
Caribou	Bear Creek	20,967	21,048	-81	G
Caribou	Bonneville Peak	32,262	32,167	95	G
Caribou	Caribou City	81,534	79,102	2,432	G
Caribou	Clarkston Mountain	15,512	15,520	-8	G
Caribou	Deep Creek	7,099	7,089	10	G
Caribou	Dry Ridge	23,478	23,307	171	G
Caribou	Elkhorn Mountain	41,805	41,977	-172	E
Caribou	Gannett-Spring Creek	20,397	19,691	706	U
Caribou	Gibson	8,286	8,408	-122	G
Caribou	Hell Hole	4,747	5,308	-561	G
Caribou	Huckleberry Basin	20,218	21,109	-891	M
Caribou	Liberty Creek	15,010	15,147	-137	G
Caribou	Meade Peak	44,722	44,588	134	G
Caribou	Mink Creek	16,301	16,345	-44	G
Caribou	Mount Naomi	28,497	28,116	381	G
Caribou	North Pebble	5,497	5,485	12	G
Caribou	Oxford Mountain	40,828	40,872	-44	G
Caribou	Paris Peak	8,501	8,816	-315	G
Caribou	Pole Creek	3,506	3,662	-156	G
Caribou	Red Mountain	13,627	13,700	-73	G
Caribou	Sage Creek	12,767	12,711	56	G
Caribou	Schmid Peak	6,910	7,116	-206	G
Caribou	Scout Mountain	24,506	22,607	1,899	E
Caribou	Sherman Peak	7,659	7,756	-97	G
Caribou	Soda Point	23,102	23,127	-25	G
Caribou	Station Creek	9,469	9,682	-213	E
Caribou	Stauffer Creek	6,085	6,433	-348	G
Caribou	Stump Creek	96,824	96,945	-121	G
Caribou	Swan Mountain	7,118	7,428	-310	G
Caribou	Telephone Draw	4,897	4,918	-21	G
Caribou	Toponce	18,256	18,297	-41	G
Caribou	West Mink	19,566	20,646	-1,080	G
Caribou	Williams Creek	9,829	9,917	-88	G
Caribou	Worm Creek	41,908	42,443	-535	G
Caribou total		741,690	741,483	207	
Clearwater	Bighorn - Weitas	254,846	253,963	883	M
Clearwater	Eldorado Creek	6,813	6,740	73	G
Clearwater	Hoodoo	153,869	150,644	3,225	M
Clearwater	Lochsa Face	75,934	74,697	1,237	M
Clearwater	Lolo Creek	68	69	-1	G
Clearwater	Mallard-Larkins	126,312	137,347	-11,035	M
Clearwater	Meadow Creek - Upper North Fork	43,220	46,438	-3,218	M

Forest	New roadless name	2007 (acres)	Forest plan (acres)	Difference (acres)	Reason
Clearwater	Moose Mountain	22,018	21,011	1,007	U
Clearwater	North Fork Spruce - White Sand	35,806	34,259	1,547	U
Clearwater	North Lochsa Slope	117,663	115,435	2,228	M
Clearwater	Pot Mountain	51,052	51,425	-373	M
Clearwater	Rackcliff - Gedney	36,355	35,804	551	M
Clearwater	Rawhide	6,030	5,830	200	U
Clearwater	Siwash	8,987	9,460	-473	M
Clearwater	Sneakfoot Meadows	23,298	22,819	479	M
Clearwater	Weir - Post Office Creek	22,070	22,347	-277	M
Clearwater total		984,341	988,288	-3,947	
Idaho Panhandle	Beetop	12,436	12,854	-418	G
Idaho Panhandle	Big Creek	76,346	74,522	1,824	M
Idaho Panhandle	Blacktail Mountain	4,965	5,282	-317	G
Idaho Panhandle	Blacktail Mountain (sdpt)	4,831	4,919	-88	G
Idaho Panhandle	Buckhorn Ridge	6,741	6,731	10	G
Idaho Panhandle	Continental Mountain	7,525	7,735	-210	G
Idaho Panhandle	East Cathedral Peak	22,341	22,938	-597	G
Idaho Panhandle	East Fork Elk	75	0	75	E
Idaho Panhandle	Gilt Edge-Silver Creek	197	191	6	G
Idaho Panhandle	Graham Coal	10,290	10,676	-386	G
Idaho Panhandle	Grandmother Mountain	24,400	24,125	275	L, D
Idaho Panhandle	Hammond Creek	17,404	18,704	-1,300	D
Idaho Panhandle	Hellroaring	1,978	1,746	232	G
Idaho Panhandle	Katka Peak	10,343	10,504	-161	G
Idaho Panhandle	Kootenai Peak	4,974	4,513	461	G
Idaho Panhandle	Little Grass Mountain	3,860	4,277	-417	G
Idaho Panhandle	Lost Creek	11,606	11,646	-40	G
Idaho Panhandle	Magee	34,812	34,146	666	G
Idaho Panhandle	Mallard-Larkins	129,363	119,807	9,556	M
Idaho Panhandle	Maple Peak	8,669	8,479	190	G
Idaho Panhandle	Meadow Creek - Upper North Fork	6,037	4,267	1,770	G
Idaho Panhandle	Midget Peak	19,409	13,246	6,163	G
Idaho Panhandle	Mosquito Fly	35,009	32,682	2,327	L
Idaho Panhandle	Mt. Willard-Lake Estelle	31,358	30,281	1,077	M
Idaho Panhandle	North Fork	19,311	17,871	1,440	G
Idaho Panhandle	Packsaddle	8,509	7,795	714	M
Idaho Panhandle	Pinchot Butte	6,520	6,402	118	L
Idaho Panhandle	Roland Point	7,766	7,482	284	G
Idaho Panhandle	Saddle Mountain	20,021	20,344	-323	G
Idaho Panhandle	Salmo/Priest	5,894	6,101	-207	G
Idaho Panhandle	Schafer Peak	19,832	18,101	1,731	G
Idaho Panhandle	Scotchman Peaks	97,966	95,815	2,151	E 2
Idaho Panhandle	Selkirk	19,409	13,246	6,163	M

Forest	New roadless name	2007 (acres)	Forest plan (acres)	Difference (acres)	Reason
Idaho Panhandle	Sheep Mountain-State Line	27,713	26,941	772	G
Idaho Panhandle	Skitwish Ridge	4,010	6,921	-2,911	D
Idaho Panhandle	Spion Kop	22,391	22,518	-127	G
Idaho Panhandle	Stevens Peak	4,727	4,577	150	G
Idaho Panhandle	Storm Creek	8,228	8,207	21	G
Idaho Panhandle	Tepee Creek	5,187	5,379	-192	G
Idaho Panhandle	Trestle Peak	7,274	7,437	-163	G
Idaho Panhandle	Trouble Creek	5,983	5,913	70	G
Idaho Panhandle	Trout Creek	8,507	8,375	132	G
Idaho Panhandle	Upper Priest	12,667	13,725	-1,058	G
Idaho Panhandle	White Mountain	7,650	8,651	-1,001	M
Idaho Panhandle	Wonderful Peak	4,937	5,080	-143	G
Idaho Panhandle total		797,301	774,280	23,021	
Kootenai	Mt. Willard-Lake Estelle	23,341	17,231	6,110	U
Kootenai	Roberts	7,371	5,159	2,212	U
Kootenai	Scotchman Peaks	541	527	14	G
Kootenai	West Fork Elk	3,701	3,706	-5	G
Kootenai total		34,954	26,623	8,331	
Nez Perce	Clear Creek	9,170	12,080	-2,910	M
Nez Perce	Dixie Summit - Nut Hill	12,955	12,224	731	M
Nez Perce	East Meadow Creek	96,820	96,696	124	M
Nez Perce	Gospel Hump	46,335	52,590	-6,255	M
Nez Perce	John Day	10,295	14,892	-4,597	M
Nez Perce	Lick Point	6,876	7,891	-1,015	M
Nez Perce	Little Slate Creek	12,243	20,509	-8,266	D4
Nez Perce	Little Slate Creek North	5,927	0	5,927	D4
Nez Perce	Mallard	19,617	22,864	-3,247	M
Nez Perce	West Fork Crooked River	9,500	0	9,500	U
Nez Perce	North Fork Slate Creek	10,427	12,783	-2,356	M
Nez Perce	O'Hara - Falls Creek	33,244	25,345	7,899	M, S
Nez Perce	Rackliff - Gedney	53,588	54,600	-1,012	M
Nez Perce	Rapid River	20,966	18,186	2,780	U, S
Nez Perce	Salmon Face	9,165	9,578	-413	M
Nez Perce	Silver Creek - Pilot Knob	21,000	22,320	-1,320	M
Nez Perce	West Meadow Creek	115,949	109,041	6,908	M, U
Nez Perce	Middle Fork Face	0	10,405	-10,405	D5
Nez Perce total		494,077	502,004	-7,927	

Footnotes: See part 1

APPENDIX B—EXISTING FOREST PLAN MANAGEMENT AREA PRESCRIPTIONS FOR ROAD CONSTRUCTION, TIMBER CUTTING AND MINERALS MANAGEMENT

Appendix B has been modified for the final EIS. Public comments found appendix B in the draft EIS to be confusing and subject to interpretation; therefore the appendix was modified to remove the “interpretative” nature.

The following tables provide a general description of existing plan prescriptions and their associated direction for road construction and reconstruction (general), timber cutting, road construction for mineral leasing and surface use and occupancy. The tables inside the forest-by-forest tables identify the acres by alternative Existing Plans (EP); Proposed Idaho Roadless Rule (PIRR); and the Modified Idaho Roadless Rule (MIRR). The 2001 Roadless Rule is not shown because it would apply the same direction to all prescriptions.

Table B-1. Boise, Payette, and Sawtooth National Forests

Mgmt Rx	Description	Road construction/reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy																																																
1.2	Recommended Wilderness <table><tr><th colspan="4">Acres</th></tr><tr><th>Theme</th><th>EP</th><th>PIRR</th><th>MIRR</th></tr><tr><td colspan="4">Boise</td></tr><tr><td>WLR</td><td>179,300</td><td>179,300</td><td>179,300</td></tr><tr><td>FPSA</td><td>3,500</td><td>3,500</td><td>3,500</td></tr><tr><td colspan="4">Payette</td></tr><tr><td>WLR</td><td>200,500</td><td>200,500</td><td>200,500</td></tr><tr><td>FPSA</td><td>6,800</td><td>6,800</td><td>6,800</td></tr><tr><td colspan="4">Sawtooth</td></tr><tr><td>WLR</td><td>232,300</td><td>189,000</td><td>189,000</td></tr><tr><td>Prim</td><td></td><td>43,300</td><td>43,300</td></tr><tr><td>FPSA</td><td>31,600</td><td>31,600</td><td>31,600</td></tr></table>	Acres				Theme	EP	PIRR	MIRR	Boise				WLR	179,300	179,300	179,300	FPSA	3,500	3,500	3,500	Payette				WLR	200,500	200,500	200,500	FPSA	6,800	6,800	6,800	Sawtooth				WLR	232,300	189,000	189,000	Prim		43,300	43,300	FPSA	31,600	31,600	31,600	Standard. Road construction or reconstruction may only occur where needed : (a) to provide access related to reserved or outstanding rights; or (b) to respond to statute or treaty	Standard. Mechanical vegetation treatments, including salvage harvest, are prohibited	Standard. Road construction or reconstruction may only occur where needed : (a) to provide access related to reserved or outstanding rights; or (b) to respond to statute or treaty	No direction - recommended for withdrawal
Acres																																																					
Theme	EP	PIRR	MIRR																																																		
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WLR	179,300	179,300	179,300																																																		
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Prim		43,300	43,300																																																		
FPSA	31,600	31,600	31,600																																																		
2.1 PNF only	Special area – Wild Scenic River <table><tr><th colspan="4">Acres</th></tr><tr><th>Theme</th><th>EP</th><th>PIRR</th><th>MIRR</th></tr><tr><td colspan="4">Payette</td></tr><tr><td>FPSA</td><td>4,100</td><td>4,100</td><td>4,100</td></tr></table>	Acres				Theme	EP	PIRR	MIRR	Payette				FPSA	4,100	4,100	4,100	Forest-wide standards and guidelines for roads (Provides general direction for resource protection).	Guideline. In Scenic or Recreational corridors, mechanical vegetation treatments, including salvage harvest, may be used as long as Outstandingly Remarkable Values are maintained within the river corridor	Forest-wide standards and guidelines for roads (Provides general direction for resource protection).	No direction																																
Acres																																																					
Theme	EP	PIRR	MIRR																																																		
Payette																																																					
FPSA	4,100	4,100	4,100																																																		

Mgmt Rx	Description	Road construction/reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy																																																
2.2	Special area – Research Natural Area <table><tr><th colspan="4">Acres</th></tr><tr><th>Theme</th><th>EP</th><th>PIRR</th><th>MIRR</th></tr><tr><td colspan="4">Boise</td></tr><tr><td>FPSA</td><td>6,100</td><td>6,100</td><td>6,100</td></tr><tr><td colspan="4">Payette</td></tr><tr><td>FPSA</td><td>9,600</td><td>9,600</td><td>9,600</td></tr><tr><td colspan="4">Sawtooth</td></tr><tr><td>FPSA</td><td>1,900</td><td>1,900</td><td>1,900</td></tr></table>	Acres				Theme	EP	PIRR	MIRR	Boise				FPSA	6,100	6,100	6,100	Payette				FPSA	9,600	9,600	9,600	Sawtooth				FPSA	1,900	1,900	1,900	Standard. Road construction or reconstruction may only occur where needed: (a) to provide access related to reserved or outstanding rights; or (b) to respond to statute or treaty; (c) to maintain the values for which the RNA was established.	Standard. Mechanical vegetation treatments, salvage harvest, prescribed fire, and wildland fire use may only be used to maintain values for which the areas were established, or to achieve other objectives that are consistent with the RNA establishment record or mgmt plan	Standard. for outstanding rights; statute or treaty; or to maintain the values for which the RNA was established	No direction - recommended for withdrawal																
Acres																																																					
Theme	EP	PIRR	MIRR																																																		
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FPSA	1,900	1,900	1,900																																																		
3.1	Passive restoration and maintenance of aquatic, terrestrial and hydrology resources <table><tr><th colspan="4">Acres</th></tr><tr><th>Theme</th><th>EP</th><th>PIRR</th><th>MIRR</th></tr><tr><td colspan="4">Boise</td></tr><tr><td>BCR</td><td>117,900</td><td>117,900</td><td>117,900</td></tr><tr><td>FPSA</td><td>7,700</td><td>7,700</td><td>7,700</td></tr><tr><td colspan="4">Payette</td></tr><tr><td>Prim</td><td></td><td>40,800</td><td>40,800</td></tr><tr><td>BCR</td><td>385,200</td><td>344,400</td><td>344,400</td></tr><tr><td>FPSA</td><td>12,300</td><td>12,300</td><td>12,300</td></tr><tr><td colspan="4">Sawtooth</td></tr><tr><td>BCR</td><td>111,800</td><td>111,800</td><td>111,800</td></tr><tr><td>FPSA</td><td>4,700</td><td>4,700</td><td>4,700</td></tr></table>	Acres				Theme	EP	PIRR	MIRR	Boise				BCR	117,900	117,900	117,900	FPSA	7,700	7,700	7,700	Payette				Prim		40,800	40,800	BCR	385,200	344,400	344,400	FPSA	12,300	12,300	12,300	Sawtooth				BCR	111,800	111,800	111,800	FPSA	4,700	4,700	4,700	Standard. Road construction or reconstruction may only occur where needed: (a) to provide access related to reserved or outstanding rights; or (b) to respond to statute or treaty; or (c) to address immediate response situations where, if the action is not taken, unacceptable impacts to hydrologic, aquatic, riparian or terrestrial resources, or health and safety, would result.	Standard. Mechanical vegetation treatments including salvage harvest, may only degrade aquatic, terrestrial, and watershed resource conditions in the temporary time period (up to 3 years), and must be designed to avoid resource degradation in the short term (3-5 years) and long term (greater than 15 years). Mechanical vegetation treatments, excluding salvage harvest, may only occur where: (a) the responsible official determines that wildland fire use or prescribed fire would result in unreasonable risk to public safety and structures, investments, or undesirable resource affects; and (b) they maintain or restore water quality needed to fully support beneficial uses and habitat for native and desired non-native fish species; or (c) they maintain or restore habitat for native and desired non-native wildlife and plant species.	Standard. Road construction or reconstruction may only occur where needed: (a) to provide access related to reserved or outstanding rights; or (b) to respond to statute or treaty; or (c) to address immediate response situations where, if the action is not taken, unacceptable impacts to hydrologic, aquatic, riparian or terrestrial resources, or health and safety, would result.	No direction
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Theme	EP	PIRR	MIRR																																																		
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Mgmt Rx	Description	Road construction/reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy																																																			
3.2	Active restoration and maintenance of aquatic, terrestrial and hydrology resources	Standard. Road construction or reconstruction may only occur where needed: (a) to provide access related to reserved or outstanding rights; or (b) to respond to statute or treaty; or (c) to address immediate response situations where, if the action is not taken, unacceptable impacts to hydrologic, aquatic, riparian or terrestrial resources, or health and safety, would result.	Standard. Management actions, including salvage harvest, may only degrade aquatic, terrestrial, and watershed resource conditions in the temporary time period (up to 3 years), or short-term time periods, and must be designed to avoid resource degradation in the long term (greater than 15 years). Vegetation restoration or maintenance treatment - including wildland fire use, mechanical, and prescribed fire - may only occur where they: (a) maintain or restore water quality needed to fully support beneficial uses and habitat for native and desired non-native fish species; or (b) they maintain or restore habitat for native and desired non-native wildlife and plant species; or (c) reduce risk of impacts from wildland fire to human life, structures, and investments.	Standard. Road construction or reconstruction may only occur where needed: (a) to provide access related to reserved or outstanding rights; or (b) to respond to statute or treaty; or (c) to address immediate response situations where, if the action is not taken, unacceptable impacts to hydrologic, aquatic, riparian or terrestrial resources, or health and safety, would result.	No direction																																																			
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BCR	204,000	204,000	204,000																																																					
FPSA	16,300	16,300	16,300																																																					
4.1a BNF PNF	Undeveloped Recreation, maintain inventoried roadless areas	Standard. Only for reserved or outstanding rights, or statute or treaty or to respond to transportation systems that support accomplishment of Mgmt area ROS objectives	Standard. Mgmt actions - including wildland fire use, prescribed fire, and special use authorizations - must be designed and implemented in a manner that does not adversely compromise the area's roadless and undeveloped character in the temporary, short term and long term. "Adversely compromise" means an action that results in the reduction of roadless or undeveloped acres	Standard. Road construction or reconstruction may only occur where needed : (a) to provide access related to reserved or outstanding rights; or (b) to respond to statute or treaty	No direction																																																			
<table><tr><th colspan="4">Acres</th></tr><tr><th>Theme</th><th>EP</th><th>PIRR</th><th>MIRR</th></tr><tr><td colspan="4">Boise</td></tr><tr><td>PRIM</td><td>27,500</td><td>27,500</td><td>27,500</td></tr><tr><td>FPSA</td><td>100</td><td>100</td><td>100</td></tr><tr><td colspan="4">Payette</td></tr><tr><td>PRIM</td><td>52,300</td><td>52,300</td><td>52,300</td></tr><tr><td>FPSA</td><td>4,200</td><td>4,200</td><td>4,200</td></tr></table>		Acres				Theme	EP	PIRR	MIRR	Boise				PRIM	27,500	27,500	27,500	FPSA	100	100	100	Payette				PRIM	52,300	52,300	52,300	FPSA	4,200	4,200	4,200																							
Acres																																																								
Theme	EP	PIRR	MIRR																																																					
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FPSA	4,200	4,200	4,200																																																					

Mgmt Rx	Description	Road construction/reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy																																																																																		
4.1c BNF PNF SNF	Undeveloped Recreation, maintain unroaded character with allowance for restoration activities	Standard. Road construction or reconstruction may only occur where needed : (a) to provide access related to reserved or outstanding rights; or (b) to respond to statute or treaty	Standard. Mgmt actions - including mechanical vegetation treatments, salvage harvest, wildland fire use, prescribed fire, special use authorizations and road maintenance- must be designed and implemented in a manner that would be consistent with the unroaded landscape in the temporary, short term and long term.	Standard. Road construction or reconstruction may only occur where needed : (a) to provide access related to reserved or outstanding rights; or (b) to respond to statute or treaty	No direction																																																																																		
<table><tr><th colspan="4">Acres-</th></tr><tr><th>Theme</th><th>EP</th><th>PIRR</th><th>MIRR</th><td colspan="2"></td></tr><tr><td colspan="4">Boise-</td><td colspan="2"></td></tr><tr><td>Prim</td><td>549,300</td><td>544,400</td><td>544,400</td><td colspan="2"></td></tr><tr><td>BCR</td><td>-</td><td>4,900</td><td>4,900</td><td colspan="2"></td></tr><tr><td>FPSA</td><td>18,000</td><td>18,000</td><td>18,000</td><td colspan="2"></td></tr><tr><td colspan="4">Payette-</td><td colspan="2"></td></tr><tr><td>WLR</td><td></td><td></td><td>6,000</td><td colspan="2"></td></tr><tr><td>Prim</td><td>133,400</td><td>133,000</td><td>127,000</td><td colspan="2"></td></tr><tr><td>BCR</td><td></td><td>400</td><td>400</td><td colspan="2"></td></tr><tr><td>FPSA</td><td>1,000</td><td>1,000</td><td>1,000</td><td colspan="2"></td></tr><tr><td colspan="4">Sawtooth-</td><td colspan="2"></td></tr><tr><td>Prim</td><td>462,300</td><td>462,300</td><td>462,300</td><td colspan="2"></td></tr><tr><td>FPSA</td><td>8,500</td><td>8,500</td><td>8,500</td><td colspan="2"></td></tr></table>						Acres-				Theme	EP	PIRR	MIRR			Boise-						Prim	549,300	544,400	544,400			BCR	-	4,900	4,900			FPSA	18,000	18,000	18,000			Payette-						WLR			6,000			Prim	133,400	133,000	127,000			BCR		400	400			FPSA	1,000	1,000	1,000			Sawtooth-						Prim	462,300	462,300	462,300			FPSA	8,500	8,500	8,500		
Acres-																																																																																							
Theme	EP	PIRR	MIRR																																																																																				
Boise-																																																																																							
Prim	549,300	544,400	544,400																																																																																				
BCR	-	4,900	4,900																																																																																				
FPSA	18,000	18,000	18,000																																																																																				
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WLR			6,000																																																																																				
Prim	133,400	133,000	127,000																																																																																				
BCR		400	400																																																																																				
FPSA	1,000	1,000	1,000																																																																																				
Sawtooth-																																																																																							
Prim	462,300	462,300	462,300																																																																																				
FPSA	8,500	8,500	8,500																																																																																				
4.2 SNF only	Roaded recreation emphasis	Forest-wide standards and guidelines for roads (Provides general direction for resource protection).	Standard. Vegetation mgmt actions - including wildland fire use, prescribed fire, and mechanical treatments - may be used to maintain or restore desired vegetation and fuel conditions provided they do not prevent achievement of recreation resource objectives.	Forest-wide standards and guidelines. Locate new structures, support facilities, and roads outside RCAs. Where no alternative exists, locate and construct facilities in ways that avoid or minimize degrading effects to RCAs and streams and adverse effects to TEPC species. Where no alternative to road construction in RCA exists, keep roads to the minimum necessary for the approved mineral activity. Close, obliterate, and revegetate such roads if no longer needed for mineral or other mgmt activities.	No direction																																																																																		
<table><tr><th colspan="4">Acres</th></tr><tr><th>Theme</th><th>EP</th><th>PIRR</th><th>MIRR</th><td colspan="2"></td></tr><tr><td colspan="4">Sawtooth</td><td colspan="2"></td></tr><tr><td>BCR</td><td>13,700</td><td>13,700</td><td>13,700</td><td colspan="2"></td></tr></table>						Acres				Theme	EP	PIRR	MIRR			Sawtooth						BCR	13,700	13,700	13,700																																																														
Acres																																																																																							
Theme	EP	PIRR	MIRR																																																																																				
Sawtooth																																																																																							
BCR	13,700	13,700	13,700																																																																																				

Mgmt Rx	Description	Road construction/reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy			
4.3 SNF only	Concentrated Recreation	Forest-wide standards and guidelines for roads (Provides general direction for resource protection).	Vegetation management actions, including prescribed fire and mechanical treatments may be used to manage fuel conditions and support recreation resource objectives.	Forest-wide standards and guidelines. Locate new structures, support facilities, and roads outside RCAs. Where no alternative exists, locate and construct facilities in ways that avoid or minimize degrading effects to RCAs and streams and adverse effects to TEPC species. Where no alternative to road construction in RCA exists, keep roads to the minimum necessary for the approved mineral activity. Close, obliterate, and revegetate such roads if no longer needed for mineral or other mgmt activities.	No direction			
	Acres							
	Theme					EP	PIRR	MIRR
	Sawtooth							
	FPSA					400	400	400
5.1 *BNF *PNF SNF	Restoration and maintenance emphasis within forested landscapes	Road guideline. Road construction or reconstruction may only occur where needed: (a) to provide access related to reserved or outstanding rights; or (b) to respond to statute or treaty; or (c) to achieve restoration and maintenance objectives for vegetation, water quality, aquatic habitat, or terrestrial habitat; or (d) to support mgmt actions taken to reduce wildfire risks in the WUI areas; or (e) to meet access and travel mgmt objectives.	Vegetation guideline. The full range of treatment activities may be used to restore and maintain desired vegetation and fuel conditions. The available vegetation treatment activities include wildland fire use. Salvage harvest may also occur.	Road guideline. Road construction or reconstruction may only occur where needed: (a) to provide access related to reserved or outstanding rights; or (b) to respond to statute or treaty; or (c) to achieve restoration and maintenance objectives for vegetation, water quality, aquatic habitat, or terrestrial habitat; or (d) to support mgmt actions taken to reduce wildfire risks in the WUI areas; or (e) to meet access and travel mgmt objectives.	No direction			
	Acres							
	Theme					EP	PIRR	MIRR
	Boise*-							
	PRIM					-	100	100
	BCR					-	-	100
	GFRG					22,200	22,100	22,000
	FPSA					600	600	600
	Payette*-							
	GFRG					2,700	2,700	2,700
Sawtooth-								
BCR	10,900	10,900	10,900					
5.2 BNF		Forest-wide standards and guidelines for roads (Provides general direction for resource protection).	Forest-wide standards and guidelines for vegetation	Forest-wide standards and guidelines for roads (Provides general direction for resource protection).	No direction			
	Acres -							
	Theme					EP	PIRR	MIRR
	Boise							
GFRG	1,400	1,400	1,400					

Mgmt Rx	Description	Road construction/reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy			
6.1 BNF *SNF	Restoration and maintenance emphasis within shrubland and grassland landscapes	Guideline. Road construction or reconstruction may only occur where needed: (a) to provide access related to reserved or outstanding rights; or (b) to respond to statute or treaty; or (c) to achieve restoration and maintenance objectives for vegetation, water quality, aquatic habitat, or terrestrial habitat; or (d) to support mgmt actions taken to reduce wildfire risks in the WUI areas; or (e) to meet access and travel mgmt objectives.	Guideline. The full range of treatment activities may be used to restore and maintain desired vegetation and fuel conditions. The available vegetation treatment activities include wildland fire use. Salvage harvest may also occur.	Guideline. Road construction or reconstruction may only occur where needed: (a) to provide access related to reserved or outstanding rights; or (b) to respond to statute or treaty; or (c) to achieve restoration and maintenance objectives for vegetation, water quality, aquatic habitat, or terrestrial habitat; or (d) to support mgmt actions taken to reduce wildfire risks in the WUI areas; or (e) to meet access and travel mgmt objectives.	No direction			
	Acres -							
	Theme					EP	PIRR	MIRR
	Sawtooth-							
	BCR					-	-	52,200
GFRG	96,200	96,200	44,000					

* Additional 5.1 and 6.1 Management Area prescriptions for specific management areas. See next pages.

Table B-2. Boise National Forest (prescriptions for specific IRAs)

Mgmt Rx	Description	Road construction/reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy
5.1 BNF	Restoration and maintenance emphasis within forested landscapes (MA 10 - Red Mtn 550 ac, Ten Mile 1098 ac Roadless areas); (MA13 Whitehawk Mtn 84 ac).	Road standard. New roads and landings shall be located outside of RCAs in the MPC 5.1 portions of (<i>specific subwatersheds within each MA</i>) subwatersheds unless it can be demonstrated through the project-level NEPA analysis and related BA that: (a) For resources that are within their range of desired conditions, any new road or landing in an RCA shall not result in degradation to those resources unless outweighed by demonstratable short- or long-term benefits to those resource conditions; and (b) for resources that are in a degraded condition, any new road or landing in an RCA shall not further degrade nor retard attainment of desired resource conditions unless outweighed by demonstrable short - or long-term benefits to those resource conditions; and (c) adverse effects to TEPC species or their habitats are avoided unless outweighed by demonstrable short - or long-term benefits to those TEPC species or their habitats. An exception to this standard is where construction of new roads in RCAs is required to respond to reserved or outstanding rights, statute or treaty, or respond to emergency situations (e.g. wildfires threatening life or property, or search and rescue operations)	Vegetation guideline. The full range of treatment activities may be used to restore and maintain desired vegetation and fuel conditions. The available vegetation treatment activities include wildland fire use. Salvage harvest may also occur.	Road standard. New roads and landings shall be located outside of RCAs in the MPC 5.1 portions of (<i>specific subwatersheds within each MA</i>) subwatersheds unless it can be demonstrated through the project-level NEPA analysis and related BA that: (a) For resources that are within their range of desired conditions, any new road or landing in an RCA shall not result in degradation to those resources unless outweighed by demonstratable short- or long-term benefits to those resource conditions; and (b) for resources that are in a degraded condition, any new road or landing in an RCA shall not further degrade nor retard attainment of desired resource conditions unless outweighed by demonstrable short - or long-term benefits to those resource conditions; and (c) adverse effects to TEPC species or their habitats are avoided unless outweighed by demonstrable short - or long-term benefits to those TEPC species or their habitats. An exception to this standard is where construction of new roads in RCAs is required to respond to reserved or outstanding rights, statute or treaty, or respond to emergency situations (e.g. wildfires threatening life or property, or search and rescue operations)	No direction

Acres -			
Theme	EP	PIRR	MIRR
Boise -			
BCR	-	-	100
GFRG	1,700	1,700	1,600
FPSA	400	400	400

Mgmt Rx	Description	Road construction/reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy
5.1 BNF	Restoration and maintenance emphasis within forested landscapes (MA 21 Canton Lake 9531 ac; Horse Heaven 2121 ac; Meadow Creek 8258 ac).	Road standard. New roads and landings shall be located outside of RCAs in the MPC 5.1 portions of (<i>specific subwatersheds within each MA</i>) subwatersheds unless it can be demonstrated through the project-level NEPA analysis and related BA that: (a) For resources that are within their range of desired conditions, any new road or landing in an RCA shall not result in degradation to those resources unless outweighed by demonstratable short- or long-term benefits to those resource conditions; and (b) for resources that are in a degraded condition, any new road or landing in an RCA shall not further degrade nor retard attainment of desired resource conditions unless outweighed by demonstrable short - or long-term benefits to those resource conditions; and (c) adverse effects to TEPC species or their habitats are avoided unless outweighed by demonstrable short - or long-term benefits to those TEPC species or their habitats. An exception to this standard is where construction of new roads in RCAs is required to respond to reserved or outstanding rights, statute or treaty, or respond to emergency situations (e.g. wildfires threatening life or property, or search and rescue operations)	Vegetation standard. In the MPC portion of the Lower Johnson Creek MA, ground-disturbing activities associated with vegetation mgmt actions, and associated road construction and reconstruction, shall be designed in a manner that the project-level NEPA analysis and related BA will demonstrate that adverse effects to TEPS species or their habitats are avoided unless outweighed by demonstratable short-or long-term benefits to those TEPS species or their habitats.	Road standard. New roads and landings shall be located outside of RCAs in the MPC 5.1 portions of (<i>specific subwatersheds within each MA</i>) subwatersheds unless it can be demonstrated through the project-level NEPA analysis and related BA that: (a) For resources that are within their range of desired conditions, any new road or landing in an RCA shall not result in degradation to those resources unless outweighed by demonstratable short- or long-term benefits to those resource conditions; and (b) for resources that are in a degraded condition, any new road or landing in an RCA shall not further degrade nor retard attainment of desired resource conditions unless outweighed by demonstrable short - or long-term benefits to those resource conditions; and (c) adverse effects to TEPC species or their habitats are avoided unless outweighed by demonstrable short - or long-term benefits to those TEPC species or their habitats. An exception to this standard is where construction of new roads in RCAs is required to respond to reserved or outstanding rights, statute or treaty, or respond to emergency situations (e.g. wildfires threatening life or property, or search and rescue operations)	No direction

Acres -			
Theme	EP	PIRR	MIRR
Boise			
GFRG	19,900	19,900	19,900
FPSA	300	300	300

Table B-3. Payette National Forest (prescriptions for specific IRAs)

Mgmt Rx	Description	Road construction/reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy
5.1 PNF	Restoration and maintenance emphasis within forested landscapes (MA 2- Cuddy Mtn 2670 ac, French 75ac)	Road standard. New roads and landings shall be located outside of RCAs in the MPC 5.1 portions of (<i>specific subwatersheds within each MA</i>) subwatersheds unless it can be demonstrated through the project-level NEPA analysis and related BA that: (a) For resources that are within their range of desired conditions, any new road or landing in an RCA shall not result in degradation to those resources unless outweighed by demonstratable short- or long-term benefits to those resource conditions; and (b) for resources that are in a degraded condition, any new road or landing in an RCA shall not further degrade nor retard attainment of desired resource conditions unless outweighed by demonstrable short - or long-term benefits to those resource conditions; and (c) adverse effects to TEPC species or their habitats are avoided unless outweighed by demonstrable short - or long-term benefits to those TEPC species or their habitats. An exception to this standard is where construction of new roads in RCAs is required to respond to reserved or outstanding rights, statute or treaty, or respond to emergency situations (e.g. wildfires threatening life or property, or search and rescue operations)	Vegetation guideline. The full range of treatment activities may be used to restore and maintain desired vegetation and fuel conditions. The available vegetation treatment activities include wildland fire use. Salvage harvest may also occur.	Road standard. New roads and landings shall be located outside of RCAs in the MPC 5.1 portions of (<i>specific subwatersheds within each MA</i>) subwatersheds unless it can be demonstrated through the project-level NEPA analysis and related BA that: (a) For resources that are within their range of desired conditions, any new road or landing in an RCA shall not result in degradation to those resources unless outweighed by demonstratable short- or long-term benefits to those resource conditions; and (b) for resources that are in a degraded condition, any new road or landing in an RCA shall not further degrade nor retard attainment of desired resource conditions unless outweighed by demonstrable short - or long-term benefits to those resource conditions; and (c) adverse effects to TEPC species or their habitats are avoided unless outweighed by demonstrable short - or long-term benefits to those TEPC species or their habitats. An exception to this standard is where construction of new roads in RCAs is required to respond to reserved or outstanding rights, statute or treaty, or respond to emergency situations (e.g. wildfires threatening life or property, or search and rescue operations)	No direction
Acres -					
Theme	EP	PIRR	MIRR		
Boise					
GFRG	2,700	2,700	2,700		

Table B-4. Sawtooth National Forest (prescriptions for specific IRAs)

Mgmt Rx	Description	Road construction/reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy																				
6.1 SNF	Restoration and maintenance emphasis within shrubland and grassland landscapes. MA 02 Boulder White Clouds 712 ac	<p>Road Standard. New roads and landings shall be located outside RCAs in the MPC 6.1 portion of the subwatershed, unless it can be demonstrated through the project-level NEPA analysis and related BA that: (a) for resources within their desired range of desired conditions, the addition of a new road or landing in an RCA shall not result in degradation to those resources unless it outweighed by demonstratable short- or long-term benefits to those resource conditions; and (b) for resources that are degraded condition, the addition of a new road or landing in an RCA shall not further degrade nor retard attainment of desired resource conditions unless outweighed by demonstrable short - or long-term benefits to those resource conditions; and (c) adverse effects to TEPC species or their habitats are avoided unless outweighed by demonstrable short - or long term benefits to those TEPC species or their habitat. An exception to this standard is where construction of new roads in RCAs is required to respond to reserved or outstanding rights, statute or treaty, or respond to emergency situations (e.g. wildfires threatening life or property, or search and rescue operations).</p> <p>Road Guideline. Road construction or reconstruction may occur where needed: (a) to provide access related to reserved or outstanding rights, or (b) to respond to statute or treaty; or (c) to achieve restoration and maintenance objectives for vegetation, water quality, aquatic habitat, or terrestrial habitat; or (d) to support mgmt actions taken to reduce wildfire risks in WUI areas; or (e) to meet access and travel mgmt objectives.</p>	<p>Guideline. The full range of treatment activities may be used to restore and maintain desired vegetation and fuel conditions. The available vegetation treatment activities include wildland fire use. Salvage harvest may also occur.</p>	<p>Road standard. New roads and landings shall be located outside of RCAs in the MPC 5.1 portions of (<i>specific subwatersheds within each MA</i>) subwatersheds unless it can be demonstrated through the project-level NEPA analysis and related BA that: (a) For resources that are within their range of desired conditions, any new road or landing in an RCA shall not result in degradation to those resources unless outweighed by demonstratable short- or long-term benefits to those resource conditions; and (b) for resources that are in a degraded condition, any new road or landing in an RCA shall not further degrade nor retard attainment of desired resource conditions unless outweighed by demonstrable short - or long-term benefits to those resource conditions; and (c) adverse effects to TEPC species or their habitats are avoided unless outweighed by demonstrable short - or long-term benefits to those TEPC species or their habitats. An exception to this standard is where construction of new roads in RCAs is required to respond to reserved or outstanding rights, statute or treaty, or respond to emergency situations (e.g. wildfires threatening life or property, or search and rescue operations)</p>	No direction																				
<table><tr><th colspan="4">Acres -</th></tr><tr><th>Theme</th><th>EP</th><th>PIRR</th><th>MIRR</th></tr><tr><td colspan="4">Sawtooth</td></tr><tr><td>BCR</td><td>-</td><td>-</td><td>700</td></tr><tr><td>GFRG</td><td>700</td><td>700</td><td>-</td></tr></table>						Acres -				Theme	EP	PIRR	MIRR	Sawtooth				BCR	-	-	700	GFRG	700	700	-
Acres -																									
Theme	EP	PIRR	MIRR																						
Sawtooth																									
BCR	-	-	700																						
GFRG	700	700	-																						

Table B-5. Caribou National Forests

Mgmt Rx	Description	Road construction/reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy				
1.3e	Recommended Wilderness	Standard. No new road or motorized trail construction shall be allowed.	Vegetation standard. Vegetation treatments are allowed if they do not lead to long-term adverse changes in wilderness character or if needed to maintain existing facilities. Timber standard. Trees may be removed from valid mining claims when needed for mining purposes; when emergency conditions occur such as search and rescue; for protecting public safety; or when necessary for administrative use.	Standard. No new road or motorized trail construction shall be allowed.	Standards <ul style="list-style-type: none">The area shall not be available for development of mineral materials (sand/gravel, stone).The area shall not be available for mineral leasing.				
						Acres -			
						Theme	EP	PIRR	MIRR
						WLR	42,200	42,200	42,200
2.1.1	Special area - Bloomington Lake Special Emphasis area	Forest-wide Standards & Guidelines	Guideline. This area is removed from the suitable timber base. It does not contribute to the ASQ. Timber harvest can occur for such things as public safety, visual quality, long-term sustainability of ecosystem components, and/or to meet the goals of the prescription.	Forest-wide Standards & Guidelines	Standards <ul style="list-style-type: none">Do not recommend this special management area for new phosphate leases.The area shall not be available for development of mineral materials (sand/gravel, stone).				
						Acres			
						Theme	EP	PIRR	MIRR
						FPSA	200	200	200
2.1.2	Special area - Visual quality maintenance	Forest-wide Standards & Guidelines	Guideline. This area is removed from the suitable timber base. It does not contribute to the ASQ. Timber harvest can occur for such things as public safety, visual quality, long-term sustainability of ecosystem components, and/or to meet the goals of the prescription.	Forest-wide Standards & Guidelines. Proponents of new facilities within existing corridors, and new corridor routes, shall demonstrate that the proposal is in the public interest, and that no other reasonable alternative exists to public land routing. (includes oil and gas)	Forest-wide Standards & Guidelines - Mineral resources are available for development, consistent with other resource uses.				
						Acres -			
						Theme	EP	PIRR	MIRR
						FPSA	6,500	6,500	6,500

Mgmt Rx	Description	Road construction/reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy												
2.1.3	Municipal watershed	Standard. No new road construction shall occur within these watersheds. Guideline. Road reconstruction may be permitted if necessary to reduce impacts to water quality.	Guideline. This area is removed from the suitable timber base. It does not contribute to the ASQ. Timber harvest can occur for such things as public safety, visual quality, long-term sustainability of ecosystem components, and/or to meet the goals of the prescription.	Forest-wide Standards & Guidelines -Proponents of new facilities within existing corridors, and new corridor routes, shall demonstrate that the proposal is in the public interest, and that no other reasonable alternative exists to public land routing. (includes oil and gas)	Standard .The area shall not be available for development of mineral materials (sand/gravel, stone). Forest-wide Standards & Guidelines - Leaseable - Mineral resources are available for development, consistent with other resource uses.												
<table><tr><th colspan="4">Acres -</th></tr><tr><th>Theme</th><th>EP</th><th>PIRR</th><th>MIRR</th></tr><tr><td>BCR</td><td>5,300</td><td>5,300</td><td>5,300</td></tr></table>		Acres -				Theme	EP	PIRR	MIRR	BCR	5,300	5,300	5,300				
Acres -																	
Theme	EP	PIRR	MIRR														
BCR	5,300	5,300	5,300														
2.1.4	Special area - Caribou mountain special area	Forest-wide Standards & Guidelines	Guideline. This area is removed from the suitable timber base. It does not contribute to the ASQ. Timber harvest can occur for such things as public safety, visual quality, long-term sustainability of ecosystem components, and/or to meet the goals of the prescription.	Forest-wide Standards & Guidelines. Proponents of new facilities within existing corridors, and new corridor routes, shall demonstrate that the proposal is in the public interest, and that no other reasonable alternative exists to public land routing. (includes oil and gas)	Guideline. These areas are generally not available for development of mineral materials (sand/gravel, stone) unless the development is compatible with the goals of this prescription. Forest-wide Standards & Guidelines. Leaseable - Mineral resources are available for development, consistent with other resource uses.												
<table><tr><th colspan="4">Acres -</th></tr><tr><th>Theme</th><th>EP</th><th>PIRR</th><th>MIRR</th></tr><tr><td>FPSA</td><td>15,500</td><td>15,500</td><td>15,500</td></tr></table>		Acres -				Theme	EP	PIRR	MIRR	FPSA	15,500	15,500	15,500				
Acres -																	
Theme	EP	PIRR	MIRR														
FPSA	15,500	15,500	15,500														
2.1.5	Special area - Lander Trail Special Emphasis area	Forest-wide Standards & Guidelines	Guideline. This area is removed from the suitable timber base. It does not contribute to the ASQ. Timber harvest can occur for such things as public safety, visual quality, long-term sustainability of ecosystem components, and/or to meet the goals of the prescription.		Standards <ul style="list-style-type: none">Do not recommend this special management area for new phosphate leases.The area shall not be available for development of mineral materials (sand/gravel, stone).												
<table><tr><th colspan="4">Acres -</th></tr><tr><th>Theme</th><th>EP</th><th>PIRR</th><th>MIRR</th></tr><tr><td>FPSA</td><td>1,600</td><td>1,600</td><td>1,600</td></tr></table>		Acres -				Theme	EP	PIRR	MIRR	FPSA	1,600	1,600	1,600				
Acres -																	
Theme	EP	PIRR	MIRR														
FPSA	1,600	1,600	1,600														

Mgmt Rx	Description	Road construction/reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy
2.2	Special area – Research Natural Area	Standards. No new road or trail construction shall be allowed.	Guideline. This area is removed from the suitable timber base. It does not contribute to the ASQ. Timber harvest can occur for such things as public safety, visual quality, long-term sustainability of ecosystem components, and/or to meet the goals of the prescription.	Standards. No new road or trail construction shall be allowed.	Standards <ul style="list-style-type: none">These areas shall not be available for development of mineral materials (sand/gravel, stone).These areas shall not be recommended for phosphate leasing.
Acres -					
Theme	EP	PIRR	MIRR		
FPSA	5,200	5,200	5,200		
2.5	Special area – Wild Scenic River	Apply Standards & Guidelines from 2.8.3	Apply Standards & Guidelines from 2.8.3	Apply Standards & Guidelines from 2.8.3	Standard. Eligible Recreation River areas shall not be available for development of saleable material minerals (sand, gravel, stone, etc.).
Acres -					
Theme	EP	PIRR	MIRR		
FPSA	1,500	1,500	1,500		
2.7.1	Elk & Deer winter range critical	Forest-wide Standards & Guidelines	Vegetation management occurs to maintain or improve winter habitat conditions for deer and elk. These areas are not part of the suitable timber base and do not contribute to the ASQ	Forest-wide Standards & Guidelines. Proponents of new facilities within existing corridors, and new corridor routes, shall demonstrate that the proposal is in the public interest, and that no other reasonable alternative exists to public land routing. (includes oil and gas)	Forest-wide Standards & Guidelines. Mineral resources are available for development, consistent with other resource uses.
Acres -					
Theme	EP	PIRR	MIRR		
BCR	53,100	53,100	53,100		
2.7.2	Elk & Deer winter range	Forest-wide Standards & Guidelines	Vegetation management occurs to maintain or improve winter habitat conditions for deer and elk. These areas are not part of the suitable timber base and do not contribute to the ASQ	Forest-wide Standards & Guidelines -Proponents of new facilities within existing corridors, and new corridor routes, shall demonstrate that the proposal is in the public interest, and that no other reasonable alternative exists to public land routing. (includes oil and gas)	Forest-wide Standards & Guidelines - Mineral resources are available for development, consistent with other resource uses.
Acres					
Theme	EP	PIRR	MIRR		
BCR	78,800	78,800	76,400		
GFRG	-	-	2,400		

Mgmt Rx	Description	Road construction/reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy																				
3.1	Non motorized recreation and wildlife security	Road Standard. No new public or general purpose road construction is permitted.	Vegetation guideline. Vegetation treatments are allowed if they contribute to the goals of this Rx. Timber standard. These areas are removed from the suitable timber base and do not contribute to the ASQ.	Road standards. No new public or general purpose road construction is permitted.	Guideline. These areas are generally not available for development of mineral materials (sand/gravel, stone). Forest-wide Standards & Guidelines - Leaseable - Mineral resources are available for development, consistent with other resource uses.																				
	<table><tr><th colspan="4">Acres</th></tr><tr><th>Theme</th><th>EP</th><th>PIRR</th><th>MIRR</th></tr><tr><td>PRIM</td><td>44,400</td><td>44,400</td><td>44,400</td></tr></table>	Acres				Theme	EP	PIRR	MIRR	PRIM	44,400	44,400	44,400												
Acres																									
Theme	EP	PIRR	MIRR																						
PRIM	44,400	44,400	44,400																						
3.2	Semi-primitive recreation	Guidelines. New road construction is limited to temporary roads for salvage harvest.	Timber standard. These areas are removed from the suitable timber base and do not contribute to the ASQ. Timber guidelines. Guidelines <ul style="list-style-type: none">Salvage harvest and commercial post and pole sales are allowed provided any new road construction is limited to temporary roads.Wood product or timber harvesting for fuels reduction or restoration projects, are allowed.	Forest-wide Standards & Guidelines -Proponents of new facilities within existing corridors, and new corridor routes, shall demonstrate that the proposal is in the public interest, and that no other reasonable alternative exists to public land routing. (includes oil and gas)	Forest-wide Standards & -Guidelines - Mineral resources are available for development, consistent with other resource uses.																				
	<table><tr><th colspan="4">Acres</th></tr><tr><th>Theme</th><th>EP</th><th>PIRR</th><th>MIRR</th></tr><tr><td>BCR</td><td>168,600</td><td>168,600</td><td>163,100</td></tr><tr><td>GFRG</td><td>-</td><td>-</td><td>5,500</td></tr><tr><td>FPSA</td><td>100</td><td>100</td><td>100</td></tr></table>	Acres				Theme	EP	PIRR	MIRR	BCR	168,600	168,600	163,100	GFRG	-	-	5,500	FPSA	100	100	100				
Acres																									
Theme	EP	PIRR	MIRR																						
BCR	168,600	168,600	163,100																						
GFRG	-	-	5,500																						
FPSA	100	100	100																						
3.3	Semi-primitive restoration	Forest-wide Standards & Guidelines	Vegetation guideline. Consider management actions, including mechanical treatments and other tools that would restore vegetation patches and patterns; are compatible with disturbance processes and encourage attainment of restoration goals. Timber standard. These areas are removed from the suitable timber base and do not contribute to the ASQ.	Forest-wide Standards & Guidelines. Proponents of new facilities within existing corridors, and new corridor routes, shall demonstrate that the proposal is in the public interest, and that no other reasonable alternative exists to public land routing. (includes oil and gas)	Forest-wide Standards & Guidelines. Mineral resources are available for development, consistent with other resource uses.																				
	<table><tr><th colspan="4">Acres</th></tr><tr><th>Theme</th><th>EP</th><th>PIRR</th><th>MIRR</th></tr><tr><td>BCR</td><td>63,800</td><td>63,800</td><td>63,800</td></tr></table>	Acres				Theme	EP	PIRR	MIRR	BCR	63,800	63,800	63,800												
Acres																									
Theme	EP	PIRR	MIRR																						
BCR	63,800	63,800	63,800																						

Mgmt Rx	Description	Road construction/reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy				
4.2	Special area - Special Use Authorization recreation sites	Forest-wide Standards & Guidelines	Standards. Control disturbances, such as insects and disease, consistent with visual objectives. Guidelines <ul style="list-style-type: none">All vegetation treatment options are available, but only as required to meet recreation goals.Stipulate removal of unsafe trees in the special use authorization.	Forest-wide Standards & Guidelines. Proponents of new facilities within existing corridors, and new corridor routes, shall demonstrate that the proposal is in the public interest, and that no other reasonable alternative exists to public land routing. (includes oil and gas)	Guideline. These areas are generally not available for development of mineral materials sand/gravel, stone). Forest-wide Standards & Guidelines - Leasable - Mineral resources are available for development, consistent with other resource uses.				
						Acres			
						Theme	EP	PIRR	MIRR
						FPSA	900	900	900
4.3	Special area - Dispersed camping management	Forest-wide Standards & Guidelines	Forest-wide Standards & Guidelines	Forest-wide Standards & Guidelines. Proponents of new facilities within existing corridors, and new corridor routes, shall demonstrate that the proposal is in the public interest, and that no other reasonable alternative exists to public land routing. (includes oil and gas)	Guideline. These areas are generally not available for development of mineral materials (sand/gravel, stone). Forest-wide Standards & Guidelines -Leaseable - Mineral resources are available for development, consistent with other resource uses.				
						Acres			
						Theme	EP	PIRR	MIRR
						FPSA	2,200	2,200	2,200

Mgmt Rx	Description	Road construction/reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy																
5.2	Forest vegetation management	Forest-wide Standards & Guidelines	Lands in this Rx are included in the suitable timber base and contribute to the ASQ. The ASQ attributed to stands on slopes between 40% and 60% and areas within IRAs is a non-interchangeable component. Guidelines <ul style="list-style-type: none">• All forms of timber harvest, including salvage, to achieve stated goals and objectives are permitted.• Practices to prevent or control natural disturbances, such as insect and disease losses and wildfire, are emphasized.• Where aspen exists, it should be maintained or enhanced as a component through restoration treatments.	Forest-wide Standards & Guidelines. Proponents of new facilities within existing corridors, and new corridor routes, shall demonstrate that the proposal is in the public interest, and that no other reasonable alternative exists to public land routing. (includes oil and gas)	Forest-wide Standards & Guidelines. Mineral resources are available for development, consistent with other resource uses.																
<table><tr><th colspan="4">Acres</th></tr><tr><th>Theme</th><th>EP</th><th>PIRR</th><th>MIRR</th></tr><tr><td>BCR</td><td>-</td><td>100</td><td>200</td></tr><tr><td>GFRG</td><td>65,500</td><td>65,400</td><td>65,300</td></tr></table>		Acres				Theme	EP	PIRR	MIRR	BCR	-	100	200	GFRG	65,500	65,400	65,300				
Acres																					
Theme	EP	PIRR	MIRR																		
BCR	-	100	200																		
GFRG	65,500	65,400	65,300																		
6.2	Rangeland vegetation management	Forest-wide Standards & Guidelines	Lands in this RX are mostly non-forested. Vegetation guideline. Focus vegetation treatments in those communities that have departed from their historical range of variability. Timber standard. Lands in this RX are removed from the suitable timber base and do not contribute to ASQ.	Forest-wide Standards & Guidelines. Proponents of new facilities within existing corridors, and new corridor routes, shall demonstrate that the proposal is in the public interest, and that no other reasonable alternative exists to public land routing. (includes oil and gas)	Forest-wide Standards & Guidelines. Mineral resources are available for development, consistent with other resource uses.																
<table><tr><th colspan="4">Acres</th></tr><tr><th>Theme</th><th>EP</th><th>PIRR</th><th>MIRR</th></tr><tr><td>BCR</td><td>-</td><td>-</td><td>91,900</td></tr><tr><td>GFRG</td><td>185,700</td><td>185,700</td><td>93,800</td></tr></table>		Acres				Theme	EP	PIRR	MIRR	BCR	-	-	91,900	GFRG	185,700	185,700	93,800				
Acres																					
Theme	EP	PIRR	MIRR																		
BCR	-	-	91,900																		
GFRG	185,700	185,700	93,800																		

Mgmt Rx	Description	Road construction/reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy
8.1	Special area - Concentrated development area	Forest-wide Standards & Guidelines	Forest-wide Standards & Guidelines	Forest-wide Standards & Guidelines. Proponents of new facilities within existing corridors, and new corridor routes, shall demonstrate that the proposal is in the public interest, and that no other reasonable alternative exists to public land routing. (includes oil and gas)	Forest-wide Standards & Guidelines. Mineral resources are available for development, consistent with other resource uses.
Acres					
Theme	EP				
FPSA	500	500	500		
8.2.2	Phosphate mine areas	Forest-wide Standards & Guidelines	Forest-wide Standards & Guidelines	Standards <ul style="list-style-type: none">Road construction and reconstruction shall be allowed, as discussed in the Roads Analysis for the Forest Plan Revision, to provide for exploration and other activities incident to mining.Road construction shall be the minimum amount necessary to allow exploration of phosphate reserves.Roads should be obliterated following mining activities unless site specific analysis determines that the road is needed for Forest management or public access.	Allow for phosphate mining
Acres					
Theme	EP				
GFRG	100	100	100		

Table B-6. Challis National Forests

Mgmt Rx	Description	Road construction/ reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy
2	Seafoam	<ul style="list-style-type: none"> Construct, maintain and manage facilities to meet the needs of resource management activities. Road from Seafoam Guard Station to Josephus Lake will be evaluated for reconstruction in conjunction with evaluation of trailhead needs. 	<ul style="list-style-type: none"> Manage the most productive and accessible areas for timber production. Manage an estimated 5325 acres of Douglas-fir as suitable lands for commercial timber production. No scheduled sawtimber sales in the first decade. 	<ul style="list-style-type: none"> Construct, maintain and manage facilities to meet the needs of resource management activities. 	<ul style="list-style-type: none"> Leasing and development of energy and non-energy mineral resources will be coordinated with other resources. Manage surface in compliance with CFR 228 regulations. Mitigate mineral operations to meet the needs of the gray wolf.
	Acres				
	Theme				
	EP				
3	Marsh Creek	Construct, maintain and manage facilities to meet the needs of resource management activities.	Manage suitable lands for timber production. Emphasize management of the most productive and accessible stands.	Construct, maintain and manage facilities to meet the needs of resource management activities.	<ul style="list-style-type: none"> Exploration, location, leasing and development of energy and non-energy mineral resources will be coordinated with other resources. Operation Plans will address and T&E species needs. Administer areas with producing sites and known reserves with consideration of on-going and potential mineral activities. Avoid or minimize significant non-mineral-related public or private investments in and near areas where minerals activities can be expected in the foreseeable future.
	Acres				
	Theme				
	EP				
	BCR	31,100	31,100	31,100	
	54,000	54,000	54,000		

Mgmt Rx	Description				Road construction/ reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy
4	Valley Creek				Construct, maintain and manage facilities to meet the needs of resource management activities.	<ul style="list-style-type: none">• Manage suitable lands for timber production. Emphasize management of the most productive and accessible stands.• Manage an estimated 884 acres of Douglas fir and 1306 acres of lodgepole pine as suitable lands for commercial timber production.• Emphasize the protection of the Soil and Water resource in timber sale activities.	Construct, maintain and manage facilities to meet the needs of resource management activities.	<ul style="list-style-type: none">• Exploration, location, leasing and development of energy and non-energy mineral resources will be coordinated with other resources.• Administer areas with producing sites and known reserves with consideration of on-going and potential mineral activities.
	Acres							
	Theme	EP	PIRR	MIRR				
	BCR	12,500	12,500	12,500				

Mgmt Rx	Description	Road construction/reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy
5	Basin Creek	Construct, maintain and manage facilities to meet the needs of resource management activities.	<ul style="list-style-type: none"> Manage suitable lands for timber production. Emphasize management of the most productive and accessible stands. Manage an estimated 8,900 acres of suitable land for commercial timber production. 	<ul style="list-style-type: none"> Coordinate transportation planning for minerals in conjunction with timber transportation needs to minimize road impacts on this area. 	<ul style="list-style-type: none"> Exploration, location, leasing and development of energy and non-energy mineral resources will be coordinated with other resources. Mitigate impacts on oil and water as much as possible in operating plans (S) Stress soil concerns in operating plans. Evaluate water occupancy situations relating to minerals. Administer areas with producing sites and known reserves with consideration of on-going and potential mineral activities. Evaluate the possibility of losing investments before significant non-mineral-related public or private investments are made in or near areas where mineral activities can be expected in the foreseeable future. Discourage investment programs for other resource uses in these locations which may be in conflict with mineral development.
	Acres				
	Theme				
	EP	PIRR	MIRR		
	BCR	20,600	20,600	20,600	

Mgmt Rx	Description				Road construction/ reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy
6	Yankee Fork				<ul style="list-style-type: none">• Coordinate transportation planning for minerals in conjunction with timber transportation needs to minimize road impacts on this area.• Construct, maintain and manage facilities to meet the needs of resource management activities.• Develop and maintain roads to handle recreation and minerals and traffic.	<ul style="list-style-type: none">• Manage suitable lands for timber production. Emphasis management of the most productive and accessible stands• Manage as estimated 13,800 acres of Douglas-fir and lodgepole pine as suitable for commercial timber production.• Continue lodgepole product sales at present level per year. Treat approximately 550 acres of Douglas-fir for sawlog sales; 472 acres in second decade.• Soil and water needs will receive high priority within the sale areas.	<ul style="list-style-type: none">• Coordinate transportation planning for minerals in conjunction with timber transportation needs to minimize road impacts on this area.• Construct, maintain and manage facilities to meet the needs of resource management activities.• Develop and maintain roads to handle recreation and minerals and traffic.	<ul style="list-style-type: none">• Exploration, location, leasing and development of energy and non-energy mineral resources will be coordinated with other resources.• Manage surface in compliance with CFR 228 Regulations.• Administer areas with producing sites and known reserves with consideration of on-going and potential mineral activities.• The Yankee Fork drainage is highly mineralized and has known potential mineral reserves, past mineral development, and potential for future development.• Discourage investment programs for other resource uses in these locations which may be in conflict with mineral development.
	Acres							
	Theme	EP	PIRR	MIRR				
	BCR	107,200	107,200	107,200				

Mgmt Rx	Description	Road construction/ reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy																				
7	East Fork - entirely roadless except for one short intrusion in Woods Basin	Construct, maintain and manage facilities to meet the needs of resource management activities.	<ul style="list-style-type: none">There will be no commercial timber entry in time. (DC)Manage suitable lands for timber production. Emphasize management of the most productive and accessible stands.Manage an estimated 2,100 acres of Douglas-fir as suitable land for commercial timber	Construct, maintain and manage facilities to meet the needs of resource management activities.	<ul style="list-style-type: none">Exploration, location, leasing and development of energy and non-energy mineral resources will be coordinated with other resources.Provide special stipulations necessary to protect key wildlife habitat.Restrict oil and gas exploration and development in key big game calving, lambing and fawning areas, during May and June.Restrict oil and gas exploration and development on key big game winter range, from December through March.Recommend against issuing oil and gas leases in proposed wilderness until Congress makes final determination on wilderness allocation.Administer areas with producing sites and known reserves with consideration of on-going and potential mineral activities.North Fork, Pine Creek and Summit Creek drainages have known and potential mineral reserves, past mineral development and potential for future development. Discourage investment program for other resources in these locations which may be in conflict with mineral development.																				
<table><tr><th colspan="4">Acres</th></tr><tr><th>Theme</th><th>EP</th><th>PIRR</th><th>MIRR</th></tr><tr><td>WLR</td><td>26,100</td><td>78,300</td><td>78,300</td></tr><tr><td>Prim</td><td>60,200</td><td>-</td><td>-</td></tr><tr><td>BCR</td><td>-</td><td>8,000</td><td>8,000</td></tr></table>		Acres				Theme	EP	PIRR	MIRR	WLR	26,100	78,300	78,300	Prim	60,200	-	-	BCR	-	8,000	8,000				
Acres																									
Theme	EP	PIRR	MIRR																						
WLR	26,100	78,300	78,300																						
Prim	60,200	-	-																						
BCR	-	8,000	8,000																						

Mgmt Rx	Description	Road construction/ reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy												
8	Thompson Creek	Forest-wide Standards & Guidelines	<ul style="list-style-type: none">• Manage suitable lands for timber production. Emphasize management of the most productive and accessible stands.• Manage approximately 1,350 acres of suitable lands for commercial timber production.	Forest-wide Standards & Guidelines	<ul style="list-style-type: none">• Explorations, location, leasing and development of energy and non-energy mineral resources will be coordinated with other resources.• Future mineral activity is a possibility; if this occurs there may be changes in all resources, both positive and negative.• Manage surface in compliance with CFR 228 Regulations.• Administer areas with producing sites and known reserves with consideration of on-going and potential mineral activities.• The management area is highly mineralized with known and potential mineral reserves, past mineral development and potential for future development. Discourage investment programs for other resource uses in these locations which may be in conflict with mineral development.												
<table><tr><th colspan="4">Acres</th></tr><tr><th>Theme</th><th>EP</th><th>PIRR</th><th>MIRR</th></tr><tr><td>BCR</td><td>24,600</td><td>24,600</td><td>24,600</td></tr></table>		Acres				Theme	EP	PIRR	MIRR	BCR	24,600	24,600	24,600				
Acres																	
Theme	EP	PIRR	MIRR														
BCR	24,600	24,600	24,600														

Mgmt Rx	Description	Road construction/reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy
9	Squaw Creek	Forest-wide Standards & Guidelines	<ul style="list-style-type: none"> • Manage suitable lands for timber production. Emphasize management of the most productive and accessible stands. • Manage an estimated 5056 acres of Douglas-fir and 1282 acres of lodgepole pine as suitable land for commercial timber production. • Continue lodgepole product sales at present level per year. Treat approximately 450 acres of Douglas-fir for log sales. • Soil and water needs will receive high priority within the sale areas 	Forest-wide Standards & Guidelines	<ul style="list-style-type: none"> • Exploration, location, leasing and development of energy and non-energy mineral resources will be coordinated with other resources. • Manage surface in compliance with CFR 228 Regulations. • Administer areas with producing sites and known reserves with consideration of on-going and potential mineral activities. • The Lower Squaw Creek drainage has known and potential mineral reserves, past mineral development and potential for future development. Discourage investment programs for other resource uses in these locations which may be in conflict with mineral development. Avoid or minimize investments if the investments are expected to be lost because of mineral activity, and benefits gained will not exceed investment costs.
10	Bayhorse	Develop and maintain roads to handle recreation and minerals traffic.	<ul style="list-style-type: none"> • Manage suitable lands for timber production. Emphasize management of the most productive and accessible stands. • Manage an estimated 1800 acres of Douglas-Fir as suitable lands for commercial timber production. • No sale entries during first two decades. 	Coordinate transportation planning for minerals in conjunction with timber transportation needs to minimize road impacts on this area.	<ul style="list-style-type: none"> • Exploration, location, leasing and development of energy and non-energy mineral resources will be coordinated with other resources. • Manage surface in compliance with CFR 228 Regulations. • Administer areas with producing sites and known reserves with consideration of on-going and potential mineral activities. • The management area is highly mineralized with known and potential minerals reserves, past mineral development and potential for future development.

Mgmt Rx	Description	Road construction/ reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy																				
11	Pioneer Mountains	Construct, maintain and manage facilities to meet the needs of resource management activities.	<ul style="list-style-type: none">• Manage suitable lands for timber production. Emphasize management of the most productive and accessible stands.• Manage an estimated 3,000 acres of Douglas-fir and lodgepole pine as suitable lands for lands for commercial timber production. – applies to portion of MA outside the proposed wilderness	Construct, maintain and manage facilities to meet the needs of resource management activities.	<p>Applies to portion of MA outside the proposed wilderness</p> <ul style="list-style-type: none">• Recognize claims with surface rights retained by the claimant on Beaver and Steep Climb Claims.• Administer producing sites and known reserves with consideration of ongoing and potential mineral activities.• Wildhorse and Starhope drainages have known mineral reserves, and potential for future development. Discourage investment programs for other resource uses in these locations which may be in conflict with mineral development. <p>Applies to portion of MA proposed for wilderness</p> <ul style="list-style-type: none">• Recommend against issuing oil and gas leases in proposed wilderness until Congress makes final determination on wilderness status																				
<table><tr><th colspan="4">Acres</th></tr><tr><th>Theme</th><th>EP</th><th>PIRR</th><th>MIRR</th></tr><tr><td>WLR</td><td>58,800</td><td>74,200</td><td>74,200</td></tr><tr><td>BCR</td><td>160,600</td><td>145,200</td><td>145,200</td></tr><tr><td>FPSA</td><td>3,600</td><td>3,600</td><td>3,600</td></tr></table>		Acres				Theme	EP	PIRR	MIRR	WLR	58,800	74,200	74,200	BCR	160,600	145,200	145,200	FPSA	3,600	3,600	3,600				
Acres																									
Theme	EP	PIRR	MIRR																						
WLR	58,800	74,200	74,200																						
BCR	160,600	145,200	145,200																						
FPSA	3,600	3,600	3,600																						

Mgmt Rx	Description				Road construction/ reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy
12	Arco Hills				Construct, maintain and manage facilities to meet the needs of resource management activities.	<ul style="list-style-type: none">Any timber harvest should emphasize other resources.Timber harvest will only occur as direct support to other resource activities.	Construct, maintain and manage facilities to meet the needs of resource management activities.	<ul style="list-style-type: none">Exploration, location, leasing and development of energy and non-energy mineral resources will be coordinated with other resources.Do not allow occupancy on steep slopes where a scar, which cannot be screened or mitigated, can be seen from Highway 93.Provide special stipulations necessary to protect key wildlife habitat.Restrict oil and gas exploration and development on key big game winter range from December through March and in calving and fawning areas during May and June. Permit only limited surface occupancy by oil and gas exploration and development in other key big game habitats (S&G)
	Acres							
	Theme	EP	PIRR	MIRR				
	BCR	22,200	22,200	22,200				
13	Garden Creek				Construct, maintain and manage facilities to meet the needs of resource management activities.	<ul style="list-style-type: none">Manage the most productive and accessible areas for timber production.Manage an estimated 1405 acres of Douglas-fir and lodgepole pine as Suitable lands for commercial timber Production. Emphasize fuel-wood harvest	Construct, maintain and manage facilities to meet the needs of resource management activities.	<ul style="list-style-type: none">Minerals development will be managed to protect municipal watershed.Administer areas with producing sites and known reserves with consideration of on-going and potential mineral activities.The management area is highly mineralized with known and potential mineral reserves, past mineral development and potential for future development. Discourage investment programs for other resource uses in these locations which may be in conflict with mineral development.
	Acres							
	Theme	EP	PIRR	MIRR				
	BCR	4,900	4,900	4,900				

Mgmt Rx	Description	Road construction/ reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy				
14	South Lemhi	Construct, maintain and manage facilities to meet the needs of resource management activities.	<ul style="list-style-type: none">• Manage suitable Forest lands for timber production. Emphasize management of the most productive and accessible stands.• Manage an estimated 2,100 acres of Douglas-fir and lodgepole pine as suitable lands for commercial timber production.	Construct, maintain and manage facilities to meet the needs of resource management activities.	Exploration, location, leasing and development of energy and non-energy minerals will be coordinated with other resources.				
						Acres			
						Theme	EP	PIRR	MIRR
						BCR	76,100	76,100	76,100
						FPSA	2,600	2,600	2,600
15	South Lost River	Construct, maintain and manage facilities to meet the needs of resource management activities.	<ul style="list-style-type: none">• Manage suitable Forest lands for timber production. Emphasize management of the most productive and accessible stands.• Manage an estimated 4875 acres of Douglas-fir and lodgepole pine as suitable lands for commercial Timber production.	Construct, maintain and manage facilities to meet the needs of resource management activities.	<ul style="list-style-type: none">• Exploration, location, leasing and development of energy and non-energy minerals will be coordinated with other resources.• Provide special stipulations necessary to protect key wildlife habitat.• Restrict oil and gas exploration and Development on key big game winter Range, from December through March.• Permit only limited surface occupancy by oil and gas exploration and development in other key big game habitats.				
						Acres			
						Theme	EP	PIRR	MIRR
						BCR	87,300	87,300	87,300

Mgmt Rx	Description	Road construction/ reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy		
16	Borah Peak	Construct, maintain and manage facilities to meet the needs of resource management activities.	Applies to portion of MA outside the proposed wilderness <ul style="list-style-type: none">Manage the most productive and accessible timber lands, outside of the proposed wilderness, for timber production.Manage an estimated 750 acres of Douglas-fir and lodgepole pine as Suitable lands for commercial Timber production.	Construct, maintain and manage facilities to meet the needs of resource management activities.	Protect the wilderness values within the proposed wilderness. Applies to ALL portions of the MA <ul style="list-style-type: none">Provide special management options necessary to protect wildlife habitat.Restrict oil and gas exploration and development in big game calving, lambing and fawning areas during May and June. Applies to portion of MA proposed for wilderness <ul style="list-style-type: none">Recommend against issuing oil and gas leases in proposed wilderness until Congress makes a final determination on wilderness allocation		
Acres							
Theme	EP					PIRR	MIRR
WLR	108,500					109,200	109,200
BCR	17,500					16,800	16,800
FPSA	4,400	4,400	4,400				
17	Pahsimeroi Mtns	Construct, maintain and manage facilities to meet the needs of resource management activities.	<ul style="list-style-type: none">Manage the most productive and accessible areas for timber production.Manage an estimated 3091 acres of Douglas-fir and lodgepole pine as suitable lands for commercial timber production.	<ul style="list-style-type: none">Locate roads to provide visual screening from Highway 93.Minimize cuts and fills on roads visible from Highway 93.	<ul style="list-style-type: none">Exploration, location, leasing and development of energy and non-energy mineral resources will be coordinated with other resources.Provide special stipulations necessary to protect key wildlife habitat.		
Acres							
Theme	EP					PIRR	MIRR
BCR	46,900					46,900	46,900

Mgmt Rx	Description				Road construction/ reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy
18	Mackay Front				Construct, maintain and manage facilities to meet the needs of resource management activities.	<ul style="list-style-type: none">• Manage suitable Forest lands for timber production. Emphasize management of the most productive and accessible stands.• Manage an estimated 476 acres of Douglas-fir and lodgepole pine as suitable lands for commercial Ttimber production.	Construct, maintain and manage facilities to meet the needs of resource management activities.	<ul style="list-style-type: none">• Exploration, location, leasing and development of energy and non-energy mineral resources will be coordinated with other resources.• Recognize claims with surface rights retained by claimants in Steward, Mammoth and Cliff Creeks. Secure permission prior to surface-disturbing activity.• Administer areas with producing sites and known reserves with consideration of on-going and potential mineral activities.• The northeast slopes of the White Knob Mountains are highly mineralized and have known potential mineral Reserve, past mineral development, and potential for future development. Discourage investment programs for other resource uses in these locations which may be in conflict with other mineral development.
Acres								
Theme	EP	PIRR	MIRR					
WLR	-	13,000	13,000					
BCR	59,500	46,500	46,500					
19	North Pashimeroi				Construct, maintain and manage facilities to meet the needs of resource management activities.	<ul style="list-style-type: none">• Manage an estimated 334 acres of Douglas-fir and lodgepole pine as suitable lands for commercial timber production.	Construct, maintain and manage facilities to meet the needs of resource management activities.	<ul style="list-style-type: none">• Exploration, location, leasing and development of energy and non-energy mineral resources will be coordinated with other resources.
Acres								
Theme	EP	PIRR	MIRR					
BCR	50,500	50,500	50,500					

Mgmt Rx	Description				Road construction/ reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy
20	North Lemhi				Construct, maintain and manage facilities to meet the needs of resource management activities.	<ul style="list-style-type: none">Harvest commercial stands in the most productive and accessible areas.Manage an estimated 386 acres of Douglas-fir and lodgepole pine as suitable lands for commercial timber production.	Construct, maintain and manage facilities to meet the needs of resource management activities.	<ul style="list-style-type: none">Recognize the high locatable mineral occurrence and oil and gas potential, and probable future development.Administer areas with producing sites and known reserves with consideration of ongoing and potential mineral activities.
	Acres							
	Theme	EP	PIRR	MIRR				
	BCR	127,300	127,300	127,300				
	FPSA	400	400	400				
21	Challis Creek				Construct, maintain and manage facilities to meet the needs of resource management activities.	<ul style="list-style-type: none">Emphasize the management of the most productive and accessible Forest lands for timber production.Manage an estimated 12,550 acres of Douglas-fir and lodgepole pine as suitable lands for commercial timber production	Construct, maintain and manage facilities to meet the needs of resource management activities.	Exploration, location, leasing and development of energy and non-energy mineral resources will be coordinated with other resourced.
	Acres							
	Theme	EP	PIRR	MIRR				
	BCR	98,900	98,900	98,900				

Mgmt Rx	Description	Road construction/ reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy			
22	Sawmill Canyon	Manage Fairview Guard Station according to the Challis National Forest Facilities Master Plan. Construct roads for fuel wood harvest to reduce natural fuels.	<ul style="list-style-type: none">• Manage suitable lands for timber production. Emphasize management of the most productive and accessible stands.• Manage an estimated 15,340 acres of Douglas-fir and lodgepole pine as suitable lands for commercial timber production.	<ul style="list-style-type: none">• Work with mining claim operators to maintain mining access roads to a standard that will protect resource values.• Implement Sawmill Canyon Transportation Plan	<ul style="list-style-type: none">• Allow exploration, location, leasing and development of energy and non-energy mineral resources in coordination with other resources.• Provide special stipulations necessary to protect key wildlife habitat.• Restrict oil and gas exploration and development in big game Calving, lambing and fawning areas during May and June. Restrict oil and gas exploration and development on key big game winter range, from December through March.• Permit only limited surface occupancy by oil and gas exploration and development in other key big game habitats.			
	Acres							
	Theme					EP	PIRR	MIRR
	BCR					33,800	33,800	33,800
	FPSA	100	100	100				
23	Furnace Creek - most of roadless exception of the poorly maintained road along Camas Creek	Forest-wide Standards & Guidelines	<ul style="list-style-type: none">• No commercial entry is scheduled during the planning period.• Manage an estimated 1781 acres of Douglas-fir as suitable lands for commercial timber production.	Forest-wide Standards & Guidelines	Exploration, location, leasing and development of energy and non-energy mineral resources will be coordinated with other resources.			
	Acres							
	Theme					EP	PIRR	MIRR
	BCR					14,500	14,500	14,500

Mgmt Rx	Description	Road construction/ reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy		
25	Antelope Creek	Construct, maintain and manage facilities to meet the needs of resource management activities.	<ul style="list-style-type: none">• Manage suitable Forest lands for timber production. Emphasize management of the most productive and accessible stands.• Manage an estimated 500 acres of Douglas-fir and lodgepole pine as suitable lands for commercial timber production.	Construct, maintain and manage facilities to meet the needs of resource management activities.	<ul style="list-style-type: none">• Allow exploration, location, leasing and development of energy and non-energy mineral resources in coordination with other resources.• Provide special stipulations necessary G04 to protect key wildlife habitat.• Administer areas with producing sites and known reserves with consideration of on-going and potential mineral activities.• Leadbelt and Dry Creek drainages are highly mineralized. They have known and potential mineral reserves, past mineral development, and potential for future development. Discourage investment programs for other resource used in these locations which may be in conflict with mineral development.		
Acres							
Theme	EP					PIRR	MIRR
BCR	81,800					81,800	81,800
FPSA	1,400					1,400	1,400

Table B-7. Clearwater National Forests

Mgmt Rx	Description				Road construction/ reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy
A3	Dispersed recreation in an unroaded setting				Standards <ul style="list-style-type: none">Do not construct new Forest system roads.Temporary roads may only be constructed in times of natural emergencies and when legally required to provide access for mining claims or to intermingled private lands.	Standard. Classify timber-producing land as unsuitable for commercial timber management. Goals <ul style="list-style-type: none">Enhance or protect recreational opportunities and visual quality and only during periods of low recreational use.Stop or reduce danger of insect and disease damage to key timber resources immediately adjacent to area.	Standards <ul style="list-style-type: none">Do not construct new Forest system roads.Temporary roads may only be constructed in times of natural emergencies and when legally required to provide access for mining claims or to intermingled private lands.	Standards Do not permit extraction of common variety minerals.
	Acres							
	Theme	EP	PIRR	MIRR				
	Prim	74,000	42,500	56,400				
	BCR	-	29,900	15,900				
SaHTS	-	1,600	1,600					

Mgmt Rx	Description				Road construction/ reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy
A7	Special area - WSR				Standard. Locate new roads to minimize effects on key resources, emphasizing roads that are screened from view of the river, U.S. Highway 12, and camping areas.	Goals <ul style="list-style-type: none">When enhancement of key resources will occur and adverse impacts to key resources would be of low magnitude and short duration. i.e., one growing season or less.To achieve specific vegetation management objectives including: (a) Protecting surrounding trees by reducing fire, insect or disease hazards.(b) Protecting the public by removing hazardous trees.(c) Maintaining certain tree species, sizes or vegetation patterns to enhance visual quality. (d) Ensuring long-term maintenance of desired vegetation conditions at and immediately adjacent to areas of concentrated use. (e) Enhancement of viewing areas that emphasize scene values within and beyond the corridor. Standards (Facilities) <ul style="list-style-type: none">Vegetation management within the right-of-way should allow for the removal of only those trees and vegetation which create maintenance or safety problems. Conversion of the entire right-of-way from brush and trees to grass or low shrubs is not permitted. Use of herbicides may be authorized only after completion of site NEPA analysis and documentation.	Standard. Design buildings, roads, etc. to meet resource objectives.	Goal. Locate all new long-term mineral processing sites outside the area. When they are located within the corridor; design buildings, roads, etc. to meet resource objectives. (Goal) Standard. Cooperate with the State of Idaho in their enforcement of the prohibition of any form of dredge mining on the Middle Fork Clearwater Wild and Scenic River system (Idaho Code 47-1323). The bed of the Lochsa and Middle Fork of the Clearwater Rivers is open to mineral entry subject to 36 CFR 252 (surface regulations).
Acres								
Theme	EP	PIRR	MIRR					
FPSA	16,800	16,800	16,800					

Mgmt Rx	Description	Road construction/ reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy				
B2	Recommended Wilderness	Standard. Do not construct new forest system roads	Standard. Classify timber lands as unsuitable.	Standard. Do not construct new forest system roads	Standards <ul style="list-style-type: none">Require restoration of surface disturbance to near-natural condition in areas no longer needed for mining purposes within one year of disturbance.Allow no permits for common-variety minerals.Defer oil and gas leasing due to restrictions in the 1985 Appropriations Act and subsequent legislation.				
						Acres			
						Theme	EP	PIRR	MIRR
						WLR	195,800	189,200	189,100
						Prim	-	-	6,400
						BCR	200	6,600	300
						SaHTS	-	200	200
C1	Key big game summer range	Standard. Do not construct new Forest system roads. Temporary roads may only be constructed in times of natural emergencies (catastrophic fire) and when legally required to provide access.	Standards <ul style="list-style-type: none">Classify timberland as unsuitableExclude scheduled timber harvest. Harvest may occur to accomplish wildlife or recreational objectives, or to control Insect and disease epidemics that threaten adjacent suitable timberlands.	Standard. Temporary roads may only be constructed in times of natural emergencies (catastrophic fire) and when legally required to provide access.	Forest-wide Standards & Guideline. Available for mineral leasing unless formally withdrawn.				
						Acres			
						Theme	EP	PIRR	MIRR
						BCR	47,100	47,100	47,100

Mgmt Rx	Description	Road construction/ reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy		
C3	Key big game winter range/Timber management	Standard. Do not construct roads for management of the area.	Standards <ul style="list-style-type: none">Classify timber-producing land as unsuitable.Harvest trees where needed to provide cover/forage for elk winter use.	Standards <ul style="list-style-type: none">Roads needed for mineral development or to access adjacent areas are permitted, except as noted in below. Minimize restrictions in animal crossing during winter use.Construct no new Forest System roads in C3 areas associated with Management Areas C1, A3, and C6.	Forest-wide Standards & Guideline. Available for mineral leasing unless formally withdrawn.		
Acres							
Theme	EP					PIRR	MIRR
WLR	-					100	100
Prim	21,700					12,200	12,200
BCR	-					8,500	8,500
SaHTS	-	900	900				
C4	Key big game winter range/Unsuitable for timber	Standard. Design roads needed for Forest development or mineral development to meet soil and watershed constraints and to minimize restrictions for animal crossings during the winter.	Standards <ul style="list-style-type: none">Manage for even-age timber stands, with emphasis on clearcut harvest methods to allow for early establishment of temporary elk winter forage.Design clearcuts to favor natural regeneration, especially those where road access is limited or excluded because of soil and watershed and constraints.	Standard. Design roads needed for Forest development or mineral development to meet soil and watershed constraints and to minimize restrictions for animal crossings during the winter.	Forest-wide Standards & Guideline. Available for mineral leasing unless formally withdrawn.		
Acres							
Theme	EP					PIRR	MIRR
WLR	-					700	700
Prim	-					-	13,800
BCR	63,000					62,300	48,500
C6	Key fishery habitat	Standards <ul style="list-style-type: none">Do not construct new Forest system roads.Temporary roads may only be constructed in times of natural emergencies (catastrophic fire) and when legally required to provide access.	Standards <ul style="list-style-type: none">Classify land as unsuitable for timber production.Harvest trees only to support fish or wildlife habitat objectives.	Standard. Temporary roads may only be constructed in times of natural emergencies (catastrophic fire) and when legally required to provide access.	Forest-wide Standards & Guideline. Available for mineral leasing unless formally withdrawn.		
Acres							
Theme	EP					PIRR	MIRR
WLR	-					3,600	3,600
Prim	-					12,300	40,600
BCR	121,200					93,100	64,800
SaHTS	-	12,200	12,200				

Mgmt Rx	Description	Road construction/ reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy
C8S	Big game summer range/Timber management	Standard. Locate and design roads for timber harvest only, maintain adequate mitigation for soil and water quality objectives.	Standards <ul style="list-style-type: none"> Design harvest activities within each elk analysis area that do not require re-entry within ten years. other project specific Standards for elk security 	Forest-wide Standards & Guidelines. Provide for reasonable access for mineral prospecting, exploration, development, and production consistent with applicable management area direction.	Forest-wide Standards & Guideline. Available for mineral leasing unless formally withdrawn.
	Acres				
	Theme				
	EP				
	PIRR				
	MIRR				
	WLR	-	16,800	16,800	
	Prim	-	-	61,700	
	BCR	282,000	259,900	198,200	
	SaHTS	-	5,300	5,300	
E1	Timber management	Standard. Design and develop road systems in accordance with area transportation plan procedures.	Standard. Schedule timber harvest using logging and silvicultural methods appropriate for the stand and the terrain.	Standard. Design and develop road systems in accordance with area transportation plan procedures.	Forest-wide Standards & Guideline. Available for mineral leasing unless formally withdrawn.
	Acres				
	Theme				
	EP				
	PIRR				
	MIRR				
	WLR	-	14,900	14,900	
	Prim	-	-	5,100	
	BCR	-	68,500	63,400	
	GFRG	88,200	-	-	
	SaHTS	-	4,800	4,800	
E3	Aerial harvest/timber management	Standard. Limit local road construction and support facilities to only those needed to facilitate aerial harvest systems.	Standard. Harvest timber using aerial means such as long span skyline or helicopter as the predominant harvest techniques.	Forest-wide Standards & Guidelines. Provide for reasonable access for mineral prospecting, exploration, development, and production consistent with applicable management area direction.	Forest-wide Standards & Guideline. Available for mineral leasing unless formally withdrawn.
	Acres				
	Theme				
	EP				
	Prim	11,200	-	6,100	
	BCR	-	11,200	5,100	

Mgmt Rx	Description	Road construction/ reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy			
M1	Special area – Research Natural Area	Standard. Prohibit new road or trail construction within the boundaries of all RNA's and unique areas with the following exceptions: <ul style="list-style-type: none">• Provide possible road access through the proposed Bull Run RNA to access adjacent private land.• Provide possible road access through the proposed Aquarius RNA north of the Clearwater River, if needed.• Conduct maintenance of existing roads and trawls within RNA's with the least possible impact on the particular RNA values.	Standards <ul style="list-style-type: none">• Do not permit timber harvest or other vegetative manipulation.• Classify as unsuitable.	Forest-wide Standards & Guidelines. Provide for reasonable access for mineral prospecting, exploration, development, and production consistent with applicable management area direction.	Standard. Recommend withdrawal from mineral entry - (status for each RNA will differ depending on status of withdrawal process)			
	Acres							
	Theme					EP	PIRR	MIRR
	FPSA	4,000	4,000	4,000				
US	Unsuitable land	Forest-wide Standards & Guidelines	It is not considered suitable for timber management.	Forest-wide Standards & Guidelines. Provide for reasonable access for mineral prospecting, exploration, development, and production consistent with applicable management area direction.	Forest-wide Standards & Guideline. Available for mineral leasing unless formally withdrawn.			
	Acres							
	Theme					EP	PIRR	MIRR
	WLR					100	4,800	4,800
	Prim					-	-	13,200
	BCR					58,900	51,700	38,500
SaHTS	-	2,500	2,500					

Table B-8. Idaho Panhandle National Forests

Mgmt Rx	Description	Road construction /reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy			
1	Timber production	Standard. Utilize the lowest standard road meeting transportation objectives compatible with resource protection requirements and area mgmt goals	Standard. Timber management regimes will be based upon analysis of the site specific objectives, considering among other items, cost efficiency and cost effectiveness. Even-aged regeneration systems will generally be used, with uneven-aged systems applied in special cases, such as meeting retention and partial retention VQO. Intermediate harvest will be used to meet timber mgmt goals.	Standard. Utilize the lowest standard road meeting transportation objectives compatible with resource protection requirements and area mgmt goals	Forest-wide Standards and Guidelines. <ul style="list-style-type: none">● Incompliance with mining laws and regulations, administer lands in cooperation with developers of the minerals resources.● Facilitate the exploration and development of critical minerals to the extent practicable, consistent with protection and management of surface resources.			
	Acres							
	Theme					EP	PIRR	MIRR
	WLR					-	300	300
	BCR					-	107,500	107,800
	GFRG					109,800 800	2,000	1,700
	FPSA					1,600	1,600	1,600
2	Timber production/ Grizzly bear habitat	Standard. Road use will be based on needs identified in project level planning. Additional restrictions and seasonal vehicle closures as needed to assure grizzly bear habitat. Mgmt grizzly bear habitat in accordance w/IGBC guidelines and approved recovery plans. Utilize the lowest standard road meeting transportation objectives compatible with resource protection requirements and area mgmt goals	Standard. Timber mgmt regimes will be based upon analysis of the site specific objectives, considering among other items, cost efficiency and cost effectiveness. Timber harvest scheduling will be used to maintain grizzly bear security within each bear unit. Even-aged regeneration systems will generally be used, with uneven-aged systems applied in special cases, such as meeting retention and partial retention VQO. Intermediate harvest will be used to meet timber mgmt goals.	Standards <ul style="list-style-type: none">● Operating plans and permits will emphasize road closures and grizzly bear mitigation needs such as coordination and scheduling activities with other resource users.● Utilize the lowest standard road meeting transportation objectives compatible with resource protection requirements and area mgmt goals	Forest-wide Standards and Guidelines. <ul style="list-style-type: none">● Incompliance with mining laws and regulations, administer lands in cooperation with developers of the minerals resources.● Facilitate the exploration and development of critical minerals to the extent practicable, consistent with protection and management of surface resources.			
	Acres							
	Theme					EP	PIRR	MIRR
	WLR					-	900	900
	BCR					33,100	26,400	26,600
	GFRG					-	5,800	5,600
	FPSA					900	900	900

Mgmt Rx	Description	Road construction /reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy				
3	Timber production/Grizzly bear habitat/ Big game winter range	Standard. Road use will be based on needs identified in project level planning. Additional restrictions and seasonal vehicle closures as needed to assure grizzly bear habitat. Mgmt grizzly bear habitat in accordance w/IGBC guidelines and approved recovery plans. Utilize the lowest standard road meeting transportation objectives compatible with resource protection requirements and area mgmt goals	Standard. Timber mgmt regimes will be based upon analysis of the site specific objectives, consistent with considering among other items, cost efficiency and cost effectiveness. Timber harvest scheduling will be used to maintain grizzly bear security within each bear unit and provide big game winter range requirements. Even-aged regeneration systems will generally be used, with uneven-aged systems applied in special cases, such as meeting retention and partial retention VQO. Intermediate harvest will be used to meet timber mgmt goals. Openings in coniferous cover should not exceed ten acres in whitetail deer winter range	Standards <ul style="list-style-type: none">Operating plans and permits will emphasize road closures and grizzly bear mitigation needs such as coordination and scheduling activities with other resource users.Utilize the lowest standard road meeting transportation objectives compatible with resource protection requirements and area mgmt goals	Forest-wide Standards and Guidelines. <ul style="list-style-type: none">Incompliance with mining laws and regulations, administer lands in cooperation with developers of the minerals resources.Facilitate the exploration and development of critical minerals to the extent practicable, consistent with protection and management of surface resources.				
						Acres			
						Theme	EP	PIRR	MIRR
						WLR	-	100	100
						BCR	1,600	1,000	1,000
						GFRG	-	500	400
						FPSA	400	400	400
4	Timber production/Big game winter range	Standard. Road use will be based on needs identified in project level planning. Closures as needed to meet wildlife habitat needs. Utilize the lowest standard road meeting transportation objectives compatible with resource protection requirements and area mgmt goals	Standard. Timber mgmt regimes will be based upon analysis of the site specific objectives consistent with big game winter range needs. Items considered in the analysis include cost efficiency and cost effectiveness. Even-aged regeneration systems will generally be used on south and west slopes to stimulate forage production. Uneven-aged systems will be applied in special cases, such as meeting retention and partial retention VQO. Intermediate harvest will be used to meet timber mgmt goals. Rotations may be adjusted to provide additional forage production	Standard. Utilize the lowest standard road meeting transportation objectives compatible with resource protection requirements and area mgmt goals	Forest-wide Standards and Guidelines. <ul style="list-style-type: none">Incompliance with mining laws and regulations, administer lands in cooperation with developers of the minerals resources.Facilitate the exploration and development of critical minerals to the extent practicable, consistent with protection and management of surface resources.				
						Acres			
						Theme	EP	PIRR	MIRR
						WLR	-	100	100
						BCR	35,000	34,700 3	34,800
						GFRG	-	200	100
						FPSA	1,000	1,000	1,000

Mgmt Rx	Description	Road construction /reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy				
5	Big game winter range	Standard. Collector roads limited to that necessary to access adjacent areas. All other roads temporary except as necessary to manage winter range.	Standard. Timber harvest will be used to maintain or improve winter range. Forest land is classed as unsuitable for timber production.	Standard. Collector roads limited to that necessary to access adjacent areas. All other roads temporary except as necessary to manage winter range.	Forest-wide Standards and Guidelines. <ul style="list-style-type: none">• Incompliance with mining laws and regulations, administer lands in cooperation with developers of the minerals resources.• Facilitate the exploration and development of critical minerals to the extent practicable, consistent with protection and management of surface resources.				
						Acres			
						Theme	EP	PIRR	MIRR
	BCR	4,700	4,700	4,700					
6	Timber production/Elk summer range	Standard. Road use will be based on needs identified in project level planning. Seasonal motorized closures as needed to provide summer range habitat requirements per EHU guides. Utilize the lowest standard road meeting transportation objectives compatible with resource protection requirements and area mgmt goals	Standard. Timber mgmt regimes will be based upon analysis of the site specific objectives consistent with elk summer range requirements. Items considered in the analysis include cost efficiency and cost effectiveness. Even-aged regeneration systems will generally be used on south and west slopes to stimulate forage production. Uneven-aged systems will be applied in special cases, such as meeting retention and partial retention VQO. Intermediate harvest will be used to meet timber mgmt objectives if they do not have a significant effect on the elk summer range or will be used to enhance elk summer range. Harvest periods may be limited to provide identified elk habitat security.	Standard. Road use will be based on needs identified in project level planning. Seasonal motorized closures as needed to provide summer range habitat requirements per EHU guides. Utilize the lowest standard road meeting transportation objectives compatible with resource protection requirements and area mgmt goals	Forest-wide Standards and Guidelines. <ul style="list-style-type: none">• Incompliance with mining laws and regulations, administer lands in cooperation with developers of the minerals resources.• Facilitate the exploration and development of critical minerals to the extent practicable, consistent with protection and management of surface resources.				
						Acres			
						Theme	EP	PIRR	MIRR
						WLR	30000	3,900	4,200
						BCR	105,900	100,800	102,000
						GFRG	-	200	-
						SaHTS	-	300	-
FPSA	400	400	400						

Mgmt Rx	Description	Road construction /reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy
7	Caribou Management	Standard. Road construction through old-growth cedar/hemlock stands should be limited to those instances in which no other reasonable access to stands to be harvested is available. Snow roads are encouraged where possible.	Standard. Timber mgmt regimes will be based upon analysis of the site specific analysis of caribou habitat needs. Cost efficiency and cost effectiveness will be included in the analysis. Both even-aged and uneven-aged regeneration systems will be used dependent upon the site specific caribou habitat requirements. Existing all-aged old-growth cedar/hemlock stands are to be retained. Silvicultural treatments to achieve desired stand conditions for caribou habitat mgmt are included in the Caribou Habitat Mgmt Guidelines (App H). Harvest scheduling will be used to provide security within grizzly habitat.	Standard. Operating plans and permits will emphasize road closures and caribou habitat mitigation needs such as coordination and scheduling activities with other resource users.	Forest-wide Standards and Guidelines. <ul style="list-style-type: none"> • Incompliance with mining laws and regulations, administer lands in cooperation with developers of the minerals resources. • Facilitate the exploration and development of critical minerals to the extent practicable, consistent with protection and management of surface resources.
9	Non-forest	Standard. No local road construction is planned. Construction of arterials and collectors permitted as needed to access adjacent areas	Standard. Salvage and firewood, and miscellaneous products removal may occur from existing access. No scheduled harvest will occur. Forests are classified as unsuitable for timber production	Standard. Roads may be constructed for mineral activities where construction is the next logical step in the development of the mineral resource.	Forest-wide Standards and Guidelines. <ul style="list-style-type: none"> • Incompliance with mining laws and regulations, administer lands in cooperation with developers of the minerals resources. • Facilitate the exploration and development of critical minerals to the extent practicable, consistent with protection and management of surface resources.

Mgmt Rx	Description				Road construction /reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy
10	Semi-primitive recreation				Standard. No roads will be constructed within the management area except for those few cases where primitive roads may be built to improve the semi-primitive recreation experience	Standard. No regulated timber harvest, forest land is classed as unsuitable for timber production.	Standard. Exploration without roads will be encouraged. Roads may be constructed for mineral activities where construction is the next logical step in the development of the mineral resource.	Forest-wide Standards and Guidelines. <ul style="list-style-type: none">● Incompliance with mining laws and regulations, administer lands in cooperation with developers of the minerals resources.● Facilitate the exploration and development of critical minerals to the extent practicable, consistent with protection and management of surface resources.
Acres								
Theme	EP	PIRR	MIRR					
WLR	-	22,200	24,700					
Prim	103,100	2,400	-					
BCR	-	78,400	78,400					
GFRG	-	100	-					
FPSA	11,100	10,100	10,100					
11		Proposed Wilderness			Standard. No new roads will be built. Roads at the boundaries of these areas will be managed, maintained, and modified as necessary to meet the overall transportation objectives in an environmentally sound manner.	Standard. Timber harvest will not be permitted. Forest lands classed as unsuitable for timber production.	Standard. All mineral and energy related activities must comply with reasonable conditions for maintaining the wilderness resource unimpaired for future use and enjoyment of its wilderness character, but consistent with the use of the land for mineral location, development, or other activities. Upon classification the lands are not open to locatable or leasable mineral entry, subject to valid existing rights.	Standard. All mineral and energy related activities must comply with reasonable conditions for maintaining the wilderness resource unimpaired for future use and enjoyment of its wilderness character, but consistent with the use of the land for mineral location, development, or other activities. Upon classification the lands are not open to locatable or leasable mineral entry, subject to valid existing rights.
Acres								
Theme	EP	PIRR	MIRR					
WLR	121,100	78,800	108,600					
Prim	-	7,900	-					
BCR	-	12,500	12,500					
GFRG	-	100	-					
SaHTS	-	21,600	-					
FPSA	8,300	8,300	8,300					

Mgmt Rx	Description	Road construction /reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy
12	Wild Scenic River	Standard. No new roads will be allowed in the Wild River portion. Road construction within the recreation section shall conform to direction provided in the Development and mgmt plan.	Standard. No regulated timber harvest, productive timber land is classed as unsuitable for timber production.	Standard. No new roads will be allowed in the Wild River portion. Road construction within the recreation section shall conform to direction provided in the Development and mgmt plan.	Upon classification, mineral activity will be subject to the WSR act. Rivers classified as wild are withdrawn from mineral entry, subject to valid existing rights.
13	Special Interest Areas	Standard. Local roads are preferred to accomplish area goals. Other roads are generally not compatible	Standard. No regulated timber harvest. Unregulated harvest permitted in accordance with the Development and mgmt plan for the St. Joe river. Forest land is classed as unsuitable for timber production.	Standard. Local roads are preferred to accomplish area goals. Other roads are generally not compatible	Withdraw area as needed
14	Research Natural Area	Standard. No new road construction or reconstruction	Standard. No timber mgmt practices except as identified in research project plans.	Standard. No new road construction or reconstruction	No surface occupancy will be used for leasing activities.

Mgmt Rx	Description	Road construction /reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy																								
19	Semi-primitive recreation/Timber production	Standard. Utilize the lowest standard interior road, generally 12 feet wide with vertical cut slopes where appropriate. Smaller harvest equipment may have to be used. Arterial and collector roads at or near the boundaries of these areas will accomplish overall transportation objectives in an environmentally sound manner.	Standard. Timber mgmt regimes will be based upon analysis of site-specific objectives consistent with the recreation and visual quality objectives. Uneven-aged regeneration systems will generally be used, with even-aged systems applied in areas where it is appropriate. timber mgmt may be with an extended rotation age, resulting in less than optimum timber outputs	Standard. Roads may be constructed for mineral activities where construction is required for the development of the mineral resource.	Forest-wide Standards and Guidelines. <ul style="list-style-type: none">• Incompliance with mining laws and regulations, administer lands in cooperation with developers of the minerals resources.• Facilitate the exploration and development of critical minerals to the extent practicable, consistent with protection and management of surface resources.																								
<table><tr><th colspan="4">Acres</th></tr><tr><th>Theme</th><th>EP</th><th>PIRR</th><th>MIRR</th></tr><tr><td>BCR</td><td>42,600</td><td>41,200</td><td>42,600</td></tr><tr><td>GFRG</td><td>-</td><td>1,400</td><td>-</td></tr><tr><td>FPSA</td><td>100</td><td>100</td><td>100</td></tr></table>		Acres				Theme	EP	PIRR	MIRR	BCR	42,600	41,200	42,600	GFRG	-	1,400	-	FPSA	100	100	100								
Acres																													
Theme	EP	PIRR	MIRR																										
BCR	42,600	41,200	42,600																										
GFRG	-	1,400	-																										
FPSA	100	100	100																										
20	Unroaded Semi-primitive/Limited timber	Standard. No new roads will be constructed. Existing roads may remain open to provide access and dispersion of recreation use. Roads at the boundaries will be managed, maintained, and modified to meet overall transportation objectives.	Standard. Timber mgmt regimes will be based upon analysis of site-specific objectives consistent with the recreation and visual quality objectives. Uneven-aged regeneration systems will generally be used, with even-aged systems applied in areas where it is appropriate. timber mgmt may be with an extended rotation age, resulting in less than optimum timber outputs	Standard. Exploration without roads will be encouraged. Roads may be constructed for mineral activities where construction is the next logical step in the development of the mineral resource.	Forest-wide Standards and Guidelines. <ul style="list-style-type: none">• Incompliance with mining laws and regulations, administer lands in cooperation with developers of the minerals resources.• Facilitate the exploration and development of critical minerals to the extent practicable, consistent with protection and management of surface resources.																								
<table><tr><th colspan="4">Acres</th></tr><tr><th>Theme</th><th>EP</th><th>PIRR</th><th>MIRR</th></tr><tr><td>WLR</td><td>-</td><td>100</td><td>200</td></tr><tr><td>Prim</td><td>64,200</td><td>-</td><td>-</td></tr><tr><td>BCR</td><td>-</td><td>64,000</td><td>63,900</td></tr><tr><td>FPSA</td><td>200</td><td>200</td><td>200</td></tr></table>		Acres				Theme	EP	PIRR	MIRR	WLR	-	100	200	Prim	64,200	-	-	BCR	-	64,000	63,900	FPSA	200	200	200				
Acres																													
Theme	EP	PIRR	MIRR																										
WLR	-	100	200																										
Prim	64,200	-	-																										
BCR	-	64,000	63,900																										
FPSA	200	200	200																										

Table B-9. Kootenai National Forests

Mgmt Rx	Description	Road construction/ reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy				
2	Roadless Recreation	Standard. Roads will not be constructed for surface land mgmt purposes.	Standard. Timber harvest will not occur	Standard. Existing roads may be used on a case-by-case basis. Roads will be permitted for mineral actives where construction is justified on the basis of mineral showings or data, and where it is the next logical step in the development of the mineral resource.	Standard. Surface occupancy for oil and gas purposes is generally not permitted.				
						Acres			
						Theme	EP	PIRR	MIRR
						Prim	18,500	-	-
						BCR	5,200	23,500	23,700
						GFRG	-	200	-
FPSA	100	100	100						
8	Recommended Wilderness	Standard. No road construction is permitted	Standard. Timber harvest will not occur	Standard. No road construction is permitted	Standard. No mineral leases will be issued.				
						Acres			
						Theme	EP	PIRR	MIRR
						WLR	300	-	-
						BCR	-	100	300
						GFRG	-	200	-
10	Big game winter range	Standard. Corridor avoidance area on grizzly situations 1 and 2.	Standard. Unsuitable for timber production. Salvage harvest may occur to prevent the spread of insects or diseases to adjacent MAs. Harvest may occur for wildlife habitat maintenance or enhancement. Harvest will not occur in old growth	Standard. Special uses, rights of way, and easements may be permitted, but will include provisions for scheduling to prevent conflict during periods of wildlife use.	Standard. Seasonal restrictions will be stipulated for oil and gas leases and geophysical activities.				
						Acres			
						Theme	EP	PIRR	MIRR
						BCR	1,200	1,200	1,200
12	Big game summer range/Timber	Standard. Facilities which require frequent maintenance or occupancy will normally not be allowed. Road locations will avoid key summer range habitat elements (wallows, wet meadows). Temporary roads will be closed, drained and revegetated	Standard. This MA is suitable for timber production. Timber harvest will be coordinated with big game requirements	Standard. Special uses, rights of way, and easements may be permitted, but will include provisions for scheduling to prevent conflict during periods of wildlife use.	Standard. Seasonal restrictions will be stipulated for oil and gas leases and geophysical activities.				
						Acres			
						Theme	EP	PIRR	MIRR
						BCR	-	2,800	2,800
						GFRG	2,800	-	-

Mgmt Rx	Description	Road construction/ reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy
13	Old growth	Standard. Temporary roads will be closed, drained, and revegetated. Local roads will be restricted to prevent premature cutting of the snag component.	Standard. Timber harvest will not occur	Standard. Special uses, rights of way, and easements may be authorized on a case-by-case basis.	Standard. Seasonal restrictions will be stipulated for oil and gas leases and geophysical activities. Allow for surface occupancy only where it will not reduce old growth stand size below minimum effective acreage.
	Acres				
	Theme				
	BCR				
	EP	PIRR	MIRR		
	1,300	1,300	1,300		
14	Grizzly habitat	Standard. Facilities which require frequent maintenance or occupancy will normally not be allowed. Roads for timber mgmt purposes are acceptable but all roads will be managed to minimize potential for grizzly/human conflicts. All new local roads will be closed to motorized use. Road construction will normally occur outside the season of active grizzly bear use.	Standard. This MA is suitable for timber production. Timber harvest will be coordinated with grizzly bear habitat requirements	Standard. Special uses, rights of way, and easements may be authorized on a case-by-case basis.	Standard. Seasonal restrictions will be stipulated for oil and gas leases and geophysical activities.
	Acres				
	Theme				
	BCR				
	EP	PIRR	MIRR		
	1,100	1,100	1,100		
18	Regeneration problem areas	Standard. Roads will be constructed and maintained at the lowest standard to permit timber harvest and removal at the lowest cost consistent with all standard	Standard. presently unsuitable for harvest. Regeneration harvest limited basis to test techniques for regeneration establishment. Salvage to prevent insect and disease to adjacent MAs. No harvest in old growth	Forest-wide Standards & Guidelines. Roads will be constructed and maintained to meet objectives of the Forest Plan.	Standard. Oil and gas with standard stipulations. Common minerals disposed of where compatible with management of other resources
	Acres				
	Theme				
	BCR				
	EP	PIRR	MIRR		
	100	100	100		

Mgmt Rx	Description			Road construction/ reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy
19	Steep lands			Standard. Construction not anticipated. However, new roads are not prohibited if location protects soil and water resources	Standard. Generally not suitable for harvest. Salvage to prevent insect and disease spread into adjacent MAs only using system to insure soil stability. Harvest on limited basis to test techniques for harvesting while protecting soil and water	Standard. Construction not anticipated. However, new roads are not prohibited if location protects soil and water resources	Standard. No surface occupancy for oil and gas. Generally, disposal of common minerals will not be permitted
	Acres						
	Theme	EP	PIRR				
	BCR	2,400 600	2,400 600	2,400			

Table B-10. Nez Perce National Forests

Mgmt Rx	Description				Road construction/ reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy
1	Non-forest				Standard. Construction and reconstruction is permissible when roads are necessary to meet the multiple use objectives on adjacent lands.	Standard <ul style="list-style-type: none">Harvesting may occur to meet other multiple use objectives such as research, public safety, or removal of volume lost through catastrophic mortality, or to control insect and disease epidemics that threaten adjacent "suitable" lands. Firewood removal may occur where access exists.Control insect and disease epidemics if necessary to protect other resource values or to prevent spread to adjacent, "suitable" lands.	Standard. Construction and reconstruction is permissible when roads are necessary to meet the multiple use objectives on adjacent lands.	Forest-wide Standards & Guidelines. Mineral resource activities will be administered under th appropriate laws and regulations to insure protection of surface resources while not unduly interfering with mining operations.
	Acres							
	Theme	EP	PIRR	MIRR				
	BCR	7,000	6,700	6,700				
SaHTS	-	300	300					
6	Special areas Research Natural Area				Management recommendations for roads differs with each RNA establishment	Standard. Exclude timber harvest; lands are classified as "unsuitable" for timber management.	Management recommendations for roads differs with each RNA establishment	Standard. Recommend for withdrawal upon establishment if not already withdrawn. - withdrawal status differs for each RNA
	Acres							
	Theme	EP	PIRR	MIRR				
	FPSA	8,500	8,500	8,500				

Mgmt Rx	Description	Road construction/ reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy
8.2	Special areas - Wild and Recreational River	Standard. Construct or reconstruct as needed to enhance recreation values and to provide for public safety.	Standard <ul style="list-style-type: none">• Lands are classified as "unsuitable" for timber management; do not schedule timber harvest.• Recreation Segment: Treat infestations that threaten recreation values or adjacent "suitable" or private lands.• Wild Segment: Allow endemic infestations to occur. Treat epidemic infestations that severely threaten adjacent lands outside the wilderness.	Standard. Construct or reconstruct as needed to enhance recreation values and to provide for public safety.	Standard. The River corridor is closed to mineral entry and mineral leasing subject to valid existing rights, as of December 31, 1983. Prior to approving any Plan of Operations, valid existing rights must be established through a mineral examination of the claim(s) by a qualified Forest Service mineral examiner. A determination of all valid existing rights will be made by 1988. Mitigation and reclamation measures to protect wild and scenic values will be included in any approved plans. Inspect all claims at least once annually.
Acres					
Theme	EP				
FPSA	4,900	4,900	4,900		

Mgmt Rx	Description	Road construction/ reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy											
8.3	Special areas - Rapid Wild River	Standard. Exclude construction.	Standard. Lands are classified as "unsuitable" for timber management; exclude timber harvest, except for hazard tree removal near areas of concentrated use.	Standard. Exclude construction.	Standard. The River corridor is closed to mineral entry and mineral leasing subject to valid existing rights, as of December 31, 1983. Prior to approving any Plan of Operations, valid existing rights must be established through a mineral examination of the claim(s) by a qualified Forest Service mineral examiner. A determination of all valid existing rights will be made by 1988. Mitigation and reclamation measures to protect wild and scenic values will be included in any approved plans. Inspect all claims at least once annually.											
<table><tr><th colspan="4">Acres</th></tr><tr><th>Theme</th><th>EP</th><th>PIRR</th><th>MIRR</th></tr><tr><td>FPSA</td><td>4,300</td><td>4,300</td><td>4,300</td></tr></table>		Acres				Theme	EP	PIRR	MIRR	FPSA	4,300	4,300	4,300			
Acres																
Theme	EP	PIRR	MIRR													
FPSA	4,300	4,300	4,300													

Mgmt Rx	Description	Road construction/ reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy		
10	Lakes, wetlands, riparian	Standard. Management activities shall not be permitted to adversely change composition and productivity of key riparian vegetation. - see S&G	Standard <ul style="list-style-type: none">• Manage timber, grazing, and recreation to give preferential consideration to riparian dependent species on that portion of the management area "suitable" for timber management, grazing, or recreation.• Lands are classified as "suitable" for timber management; schedule timber harvest.• Design timber harvest activities to protect or enhance riparian-dependent resources.• Prohibit management activities that would change stream geomorphology by adversely altering streambanks, channel dimensions, or channel sediment.• Additional standards apply	Standard. Management activities shall not be permitted to adversely change the composition and productivity of key riparian vegetation. - see S&G	Standard. Recommend "no surface occupancy" in mineral leases.		
Acres							
Theme	Theme					Theme	Theme
WLR	-					-	100
BCR	7,000					6,300	6,300
GFRG	-					-	-
SaHTS	-	600	600				

Mgmt Rx	Description	Road construction/ reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy			
11	East Meadow Cr; Rapid River, Silver creek	Standard. Exclude construction for surface management purposes.	Standard. Lands are classified as "unsuitable" for timber management; exclude scheduled timber harvest. Harvest may occur on lands not currently "suitable" for timber management to accomplish multiple use objectives other than timber production. Examples include research, public safety, improvement of administrative sites, wildlife needs, removal of volume lost through catastrophic mortality, or to control insect and disease epidemics that threaten adjacent "suitable" or non-National Forest lands.	Standard. New road construction will only be approved where a road is necessary for the next stage of development of the mineral resource, and where other means of access would be unreasonable. Roads will be constructed to minimum standards "suitable" for the proposed use, and will be obliterated to the extent feasible after completion of activities. This text reflects changes made by amend #3	Standard. Provide access for exploration and development of locatable and leasable mineral resources. However, new road construction will only be approved where a road is necessary for the next stage of development of the mineral resource, and where other means of access would be unreasonable. Roads will be constructed to minimum standards "suitable" for the proposed use, and will be obliterated to the extent feasible after completion of activities. This text reflects changes made by amend #3			
	Acres							
	Theme					EP	PIRR	MIRR
	WLR					-	-	14,000
	Prim					122,600	109,600	95,600
	BCR					-	500	500
	SaHTS					-	12,500	12,500
	FPSA					500	500	500

Mgmt Rx	Description	Road construction/ reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy		
12	Forested lands-Timber production	Standard. Construct and reconstruct primarily to achieve timber management objectives.	Standards <ul style="list-style-type: none">Lands are classified as "suitable" for timber management; schedule timber harvest. Use primarily even-aged silvicultural systems. Final determination of the silvicultural system to be used will be based on an on-the-ground, site-specific analysis (see Appendix F).See Amend #9 allowing clearcutting and sanitation/salvage in this MA in the Mallard timber sales.See Amend #10 allowing clearcutting and sanitation/salvage in this MA in the Cove timber sales.	Forest-wide Standards & Guidelines	Forest-wide Standards & Guidelines. Mineral resource activities will be administered under th appropriate laws and regulations to insure protection of surface resources while not unduly interfering with mining operations.		
Acres							
Theme	EP					PIRR	MIRR
WLR	-					-	200
Prim	-					500	300
BCR	-					111,800	111,800
GFRG	117,200					-	-
SaHTS	-	4,900	4,900				
13	Timber production/ Visual quality	Same as MA 12 and 17	Same as MA 12 and 17	Forest-wide Standards & Guidelines	Forest-wide Standards & Guidelines. Mineral resource activities will be administered under th appropriate laws and regulations to insure protection of surface resources while not unduly interfering with mining operations.		
Acres							
Theme	EP					PIRR	MIRR
BCR	2,700	2,700	2,700				
14	Timber production/Visual quality/ Winter range	Same as MA 12, 16 and 17	Same as MA 12, 16 and 17	Same as 16	Same as 16		
Acres							
Theme	EP					PIRR	MIRR
BCR	200	200	200				

Mgmt Rx	Description	Road construction/ reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy																							
15	Timber production/ Winter range	Same as MA 12 and 16	Same as MA 12 and 16	Same as 16	Same as 16																							
<table><tr><th colspan="4">Acres</th></tr><tr><th>Theme</th><th>EP</th><th>PIRR</th><th>MIRR</th></tr><tr><td>BCR</td><td>21,200</td><td>21,200</td><td>21,200</td></tr></table>		Acres				Theme	EP	PIRR	MIRR	BCR	21,200	21,200	21,200															
Acres																												
Theme	EP	PIRR	MIRR																									
BCR	21,200	21,200	21,200																									
16	Winter range	Standard. Construction and reconstruction is permissible when roads are necessary to meet the multiple use objectives on adjacent lands.	Standard <ul style="list-style-type: none">Lands in Management Area 16 are classified as both "suitable" and "unsuitable" for timber management. The non-forest grasslands and seral brushfields are "unsuited" for timber management. The timber stands in productivity classes 3, 4, 5, and 6 are classified as "suitable" for timber management.Schedule timber harvest on "suitable" lands. Design timber harvests to achieve desired combination of cover and forage. Salvage will be allowed for those areas not in the "suitable" land base.Determine the silvicultural system to be used based on an on-the-ground, site specific analysis (see Appendix F).Design silvicultural prescriptions to provide for a prolonged period (10-20 years) of browse production. Site preparation practices will stimulate browse production for wildlife.	Standard. Construction and reconstruction is permissible when roads are necessary to meet the multiple use objectives on adjacent lands.	Standard. Stipulate limiting activity to May 15 through December 1 in mineral leases.																							
<table><tr><th colspan="4">Acres</th></tr><tr><th>Theme</th><th>EP</th><th>PIRR</th><th>MIRR</th></tr><tr><td>WLR</td><td>-</td><td>-</td><td>500</td></tr><tr><td>Prim</td><td>-</td><td>600</td><td>100</td></tr><tr><td>BCR</td><td>68,600</td><td>67,900</td><td>67,900</td></tr><tr><td>SaHTS</td><td>-</td><td>100</td><td>100</td></tr></table>		Acres				Theme	EP	PIRR	MIRR	WLR	-	-	500	Prim	-	600	100	BCR	68,600	67,900	67,900	SaHTS	-	100	100			
Acres																												
Theme	EP	PIRR	MIRR																									
WLR	-	-	500																									
Prim	-	600	100																									
BCR	68,600	67,900	67,900																									
SaHTS	-	100	100																									

Mgmt Rx	Description	Road construction/ reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy		
17	Timber production/Visual quality	Standard. Locate roads to reduce ground disturbance; maintain vegetation adjacent to road prism for screening.	Standards <ul style="list-style-type: none">Lands are classified as "suitable" for timber management; schedule timber harvest. Harvest using shelterwood systems in the retention areas. Harvest using shelterwood or clearcut methods in the partial retention areas.	Standard. Locate roads to reduce ground disturbance	Forest-wide Standards & Guidelines. Mineral resource activities will be administered under the appropriate laws and regulations to insure protection of surface resources while not unduly interfering with mining operations.		
Acres							
Theme	EP					PIRR	MIRR
WLR	-					-	600
Prim	-					900	300
BCR	48,600					47,300	47,300
SaHTS	-					400	400
18	Winter range/Visual quality	Same as MA 16 and 17	Same as MA 16 and 17	Same as 16	Same as 16		
Acres							
Theme	EP					PIRR	MIRR
BCR	5,300	5,300	5,300				
19	Non-forest Grasslands	Standard. Locate roads to reduce ground disturbance Construct and reconstruct to meet management objectives on adjacent lands.	Standard. Locate roads to reduce ground disturbance Lands are classified as "unsuitable" for timber management; schedule no timber harvest.	Standard. Locate roads to reduce ground disturbance Construct and reconstruct to meet management objectives on adjacent lands.	Forest-wide Standards & Guidelines. Mineral resource activities will be administered under th appropriate laws and regulations to insure protection of surface resources while not unduly interfering with mining operations.		
Acres							
Theme	EP					PIRR	MIRR
WLR	-					-	100
Prim	-					100	-
BCR	1,900					9,600	9,600
GFRG	7,800	-	-				

Mgmt Rx	Description				Road construction/ reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy
20	Old growth				Standards <ul style="list-style-type: none">Construct and reconstruct for the purpose of managing adjacent lands.Restrict or close all secondary collector and local roads after management activities cease in adjacent areas.	Standards <ul style="list-style-type: none">Lands are classified as "suitable" for timber management.Schedule no timber harvest in existing old-growth stands until decade 10. Schedule no timber harvest in replacement stands until decade 16.Exclude precommercial thinning.Salvage of dead and dying timber is permitted in the Scott Fire Salvage Sale before decade 10. this text added by amend #17Exception: Timber harvest is permitted in all or parts of the designated old-growth habitat (MA-20) located within the Berg Timber sale area during the life of the timber sale to improve and maintain the long term sustainability of this ponderosa pine community. This text added by amend #22Allows timber harvest in unit F of Middle Fk Timber Sale. See amend #25 for details	Standard. Construct and reconstruct for the purpose of managing adjacent lands.	Standard. In instances where timber is required for mining purposes, negotiate use of alternate sources outside of Management Area 20. In instances where timber must be cleared for mining operations, mitigate loss by identifying and including within Management Area 20 replacement immature stands which will provide future old-growth habitat.
Acres								
Theme	EP	PIRR	MIRR					
WLR	-	-	1,300					
Prim	-	1,300	-					
BCR	22,900	20,100	20,100					
SaHTS	-	1,400	1,400					

Mgmt Rx	Description	Road construction/ reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy
21	Old growth pacific yew	Standard. Construct primarily to achieve timber management objectives.	Standards <ul style="list-style-type: none"> Lands are classified as both "suitable" and "unsuitable" for timber management. The flat grounds, less than 35 percent slope, are "suitable" for timber management. The steep lands, greater than 35 percent slope, are "unsuitable" for timber management. Schedule timber harvest only on the "suitable" lands, less than 35 percent slope, that do not require broadcast slash burning. Additional S&G for pacific yew apply 	Forest-wide Standards & Guidelines	Standard. Stipulate limiting activity to May 15 through December 1 in mineral leases.
	Acres				
	Theme				
	EP				
	PIRR				
	MIRR				
	BCR				
	SaHTS				

Table B11. Salmon National Forests

Mgmt Rx	Description	Road construction/ reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy				
1A	Special area - Winter sports site	Direction. Design and locate local roads in the permitted area to facilitate management of tree stands and wildlife as well as recreation.	Direction <ul style="list-style-type: none">Timber harvest will be scheduled where necessary to meet the direction of the management area.Schedule harvest activities on immediately adjacent sites to be compatible with developed site use.	Forest-wide Standards & Guidelines	Forest-wide Standards & Guidelines				
						Acres			
						Theme	EP	PIRR	MIRR
	FPSA	400	400	400					
2A	Dispersed recreation (motorized)	Direction. New road construction will be limited to that needed for mineral/energy activity. Or timber salvage.	Direction. <ul style="list-style-type: none">Plan no timber harvest unless the timber is substantially damaged by fire, windthrow or other catastrophe.The timber within the area would be classed as not available for timber management. (S&G)Treatments to increase forage production alter plant species composition or to create and maintain hiding and thermal cover for big game are applied.	Direction. New road construction will be limited to that needed for mineral/energy activity. Or timber salvage.	Direction. The area will be available for the exploration and development of locatable minerals and for leasable minerals and energy resources.				
						Acres			
						Theme	EP	PIRR	MIRR
	Prim	-	500	500					
	BCR	135,800	135,300	135,300					
	FPSA	1,700	1,700	1,700					

Mgmt Rx	Description	Road construction/ reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy		
2A-1	Dispersed recreation (motorized on designated routes)	Direction. New roads will not be constructed unless necessary for minerals or energy exploration or development or for timber salvage.	Direction <ul style="list-style-type: none">Plan no timber harvest unless the timber is substantially damaged by fire, windthrow or other catastrophe.Treatments to increase forage production alter plant species composition or to create and maintain hiding and thermal cover for big game are applied. Standard and Guideline The timber within the area would be classed as not available for timber management.	Direction. New roads will not be constructed unless necessary for minerals or energy exploration or development or for timber salvage.	Direction. The area will be available for the exploration and development of locatable minerals and for leasable minerals and energy resources.		
Acres							
Theme	EP					PIRR	MIRR
Prim	-					17,600	17,600
BCR	114,000	96,400	96,400				
FPSA	4,100	4,100	4,100				
2B	Dispersed recreation (non-motorized)	Direction. New roads will not be constructed unless necessary for minerals or energy exploration or development or for timber salvage.	Direction. Plan no timber harvest unless the timber is substantially damaged by fire, windthrow or other catastrophe. Standard and Guideline The timber within the area would be classed as not available for timber management.	Direction. New roads will not be constructed unless necessary for minerals or energy exploration or development or for timber salvage.	Direction. The area will be available for the exploration and development of locatable minerals and for leasable minerals and energy resources.		
Acres							
Theme	EP					PIRR	MIRR
Prim	71,500					2,800	2,800
BCR	-	68,700	68,700				
FPSA	2,600	2,600	2,600				
3A	Anadromous fish	Forest-wide Standards & Guidelines	Direction <ul style="list-style-type: none">management requires compatibility with maintaining aquatic habitat quality tied to sediment levelswhen not in conflict with above – apply Timber Management Rx to the assigned areatreatment of stands would be high level of timber management with fewer acres	Forest-wide Standards & Guidelines	Forest-wide Standards & Guidelines		
This is additional direction to management prescriptions 4A, 5A, 5B and 5C and applies to lands identified as 3A-4A, 3A-5A, 3A-5B AND 3A-5C (below)							

Mgmt Rx	Description	Road construction/ reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy
4A and 3A- 4A	Key big game winter range	Forest-wide Standards & Guidelines	Direction <ul style="list-style-type: none"> When not in conflict with other standards and guidelines in this prescription, manage forest cover types using the silvicultural standards and guidelines in Management Prescriptions 5D, 5E, or 5F and in the General Forest Direction except as shown in this MA. Treatment of stands in medium to high level of management – although overall acres might be lower Treatments to increase forage production alter plant species composition or to create and maintain hiding and thermal cover for big game are applied. 	Forest-wide Standards & Guidelines	Forest-wide Standards & Guidelines
	Acres				
	4A				
	Theme EP PIRR MIRR				
	BCR 35,700 35,700 34,400				
	GFRG - - 1,300				
	Acres				
	3A-4A				
	Theme EP PIRR MIRR				
	BCR 1,500 1,500 1,500				

Mgmt Rx	Description	Road construction/ reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy
4B	Key big game summer range	Forest-wide Standards & Guidelines	<p>Forest-wide Standards & Guidelines Treatments to create and maintain proper forage-cover ratios and increased forage are applied.</p> <p><u>For Strategy I</u></p> <ul style="list-style-type: none"> Plan no timber harvest unless the timber is substantially damaged by fire, windthrow, or other catastrophe. Timber would be classed as "Not Appropriate for Timber Management." <p><u>For Strategy II</u></p> <ul style="list-style-type: none"> Same as Strategy I – but with reforestation appropriate <p><u>For Strategy III</u></p> <ul style="list-style-type: none"> manage for high, medium , and low harvest levels in 5D, 5E, and 5F Treatment of individual stands would generally be consistent with a medium to high level of timber and management although the overall acreage treated in a given period might be lower. 	Forest-wide Standards & Guidelines	Forest-wide Standards & Guidelines

Acres			
Theme	EP	PIRR	MIRR
BCR	45,900	36,000	36,000
GFRG	-	9,900	9,900

Acres			
Theme	EP	PIRR	MIRR
BCR	3,000	3,000	3,000

Mgmt Rx	Description	Road construction/ reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy						
5A and 3A- 5A	High timber	Forest-wide Standards & Guidelines	apply Forest-wide Standards & Guidelines that consider elk habitat	Forest-wide Standards & Guidelines	Forest-wide Standards & Guidelines						
						Acres					
						5A					
						Theme	EP	PIRR	MIRR		
						BCR	-	6,200	100		
						GFRG	6,200	-	6,100		
						Acres					
						3A-5A					
						Theme	EP	PIRR	MIRR		
						BCR	-	20,700 6, 8	20,700		
						GFRG	20,700	-	-		
						5B and 3A- 5B	Medium timber	Forest-wide Standards & Guidelines	apply Forest-wide Standards & Guidelines that consider elk habitat	Forest-wide Standards & Guidelines	Forest-wide Standards & Guidelines
5B											
Theme	EP	PIRR	MIRR								
Prim	-	100	100								
BCR	-	149,300	118,100								
GFRG	192,700	43,300	74,500								
FPSA	900	900	900								
Acres											
3A-5B											
Theme	EP	PIRR	MIRR								
BCR	73,700	73,700	70,800								
GFRG	-	-	2,800								

Mgmt Rx	Description	Road construction/ reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy
5C and 3A- 5C	Low timber	Forest-wide Standards & Guidelines	apply Forest-wide Standards & Guidelines that consider elk habitat	Forest-wide Standards & Guidelines	Forest-wide Standards & Guidelines
	Acres				
	5C				
	Theme				
	EP				
	PIRR				
	MIRR				
	BCR				
	GFRG				
	Acres				
6B	Special area – Wild Scenic River	Forest-wide Standards & Guidelines	Direction. Manage tree stands within the study area to maintain or enhance potential Wild and Scenic River values. Protect scenic values by sizing and shaping timber harvest units to achieve a natural appearance and to harmonize with the surrounding landscape.	Forest-wide Standards & Guidelines	Direction <ul style="list-style-type: none"> Safeguard the values of the river area by appropriate conditions and stipulations in leases, permits, and licenses, including prospecting, issued under terms of the Mineral Leasing laws. Extraction of saleable, common variety minerals from the river or the study area shall not be authorized until the study is complete and recommended actions are enacted.
	Acres				
	Theme				
	EP				
	PIRR				
	MIRR				
	FPSA				

Mgmt Rx	Description				Road construction/ reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy
8A	Rangeland management				Forest-wide Standards & Guidelines	Direction. Manage for high, medium , and low harvest levels in 5D, 5E, and 5F	Forest-wide Standards & Guidelines	Forest-wide Standards & Guidelines
	Acres							
	Theme	EP	PIRR	MIRR				
	BCR	-	36,800	36,800				
	GFRG	38,500	1,700	1,700				

Table B-12. Targhee National Forests

Mgmt Rx	Description	Road construction/ reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy
1.3	Recommended Wilderness	Standard. Roads are allowed only to the extent they already exist.	Guideline. Trees may be cut only for valid mining claims under specific conditions, when emergency conditions exist, such as fire, insect and disease arise, for protecting public safety, or when admin use makes it necessary.	Standard. Roads are allowed only to the extent they already exist	Standard. Mineral Material -This area is not available for mineral material entry.
Acres					
Theme	EP				
WLR	152,300	149,700	149,700		
Prim	-	2,600	2,600		
2.1.1	Special area-Special mgt area	Guideline. To meet management objective for special area.	Guideline. Some human-caused veg manipulation will occur depending on special area objective - rare or not at all - Generally, no timber harvesting will be allowed. Exceptions to this may occur on a site-specific basis for such things as public safety, visual quality, long term maintenance of vegetation, etc.	Guideline. New road construction may occur if needed to meet the management objectives for the special management area.	Standard. Mineral Material - This area is not available for mineral material entry. Surface facilities for leasable minerals, such as oil and gas, will not be found within a special management area To protect the values within a special management area, restrictions can be expected for valid existing rights to develop locatable minerals, such as precious metals and high value industrial minerals.
Acres					
Theme	EP				
FPFA	7,100	7,100	7,100		
2.1.2	Special area-Visual corridor	Guideline. Management of the area does not require an extensive road system, and will consist of short spurs from the main travel routes.	Guideline. In a manner compatible with the visual quality objective	Forest-wide Standards & Guidelines	Forest-wide Standards & Guidelines. The Forest is open to exploration and development and production of locatable, leaseable, and mineral material resources unless otherwise specified in the management Rx.
Acres					
Theme	EP				
FPFA	4,000	4,000	4,000		

Mgmt Rx	Description	Road construction/ reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy
2.2	Special area – Research Natural Area	Management recommendations for roads differs with each RNA establishment	Recommendations for vegetation management differs with each RNA establishment	Management recommendations for roads differs with each RNA establishment	Standard. Mineral Material -This area is not available for mineral material entry.
Acres					
Theme	EP	PIRR	MIRR		
FPSA	9,900	9,900	9,900		
2.3, 2.4, 2.5	Special area - Eligible Wild Scenic River	Standard. 2.3 and 2.4 No new roads may be constructed that would change or modify the classification for which the a river was designated 2.5 – Forest-wide Standards & Guidelines	Guideline. 2.3 - Cutting of trees will not be allowed except when needed in association with a primitive recreation experience (such as clearing for trails and protection of users) or to protect the environment (such as control of fire) 2.4 and 2.5 - Personal use wood cutting is allowed with restrictions to protect the outstanding remarkable values	Standard. 2.3 and 2.4 No new roads may be constructed that would change or modify the classification for which the a river was designated	Standard. These areas are not available for mineral material entry.
Acres					
Theme	EP	PIRR	MIRR		
FPSA	15,700	15,700	15,700		
2.6.1	Grizzly Bear Habitat/no ASQ	Guideline. Avoid high quality habitat; minimize sight lines on temporary roads and skid trails; revegetate temp roads; follow minimum construction requirements	Standard and Guidelines. Timber cutting permitted, but not part of ASQ; includes specific requirements for grizzly	Guideline. use low standard roads; gate to allow operators only	Standard. Operating plans specify measures to meet grizzly bear management goals and objectives
Acres					
Theme	EP	PIRR	MIRR		
Prim	7,000	7,000	7,000		

Mgmt Rx	Description	Road construction/ reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy		
2.6.5	Grizzly Bear Security area	Standard. Construct no new roads.	Standard. Lands are not included in the suitable timber base They do not contribute toward the ASQ Guidelines <ul style="list-style-type: none">Wildlife habitat improvement projects are permitted which maintain grizzly bear habitat.Personal use wood cutting is allowed with restrictions to protect the outstanding remarkable values.	Standard. Construct no new roads.	Standard. These areas are not available for mineral material entry.		
Acres							
Theme	EP					PIRR	MIRR
Prim	300					100	100
BCR		200	200				
2.7	Elk & deer winter range	Forest-wide Standards & Guidelines	Maintain or improve winter habitat conditions	Forest-wide Standards & Guidelines	Forest-wide Standards & Guidelines. The Forest is open to exploration and development and production of locatable, leaseable, and mineral material resources unless otherwise specified in the management Rx.		
Acres							
Theme	EP					PIRR	MIRR
BCR	96,200					96,200	96,200
2.9.1, 2.9.2	Special area - South Fork eligible WSR	The management direction contained in the Snake River Activity/Operations Plan, as developed between the U S Forest Service and the Bureau of Land Management and signed in February 1991, applies to this area - get this doc	The management direction contained in the Snake River Activity/Operations Plan, as developed between the U S Forest Service and the Bureau of Land Management and signed in February 1991, applies to this area - get this doc		Standard. These areas are not available for mineral material entry.		
Acres							
Theme	EP					PIRR	MIRR
FPSA	1,100					1,100	1,100

Mgmt Rx	Description	Road construction/ reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy
3.1.1	Non-motorized (a)	Standard. No new road construction.	Standard. No timber harvesting. except for 'minor' forest products such as camp firewood, posts and poles for fencing on Forest only, administrative use, etc Harvesting does not trigger the need for reforestation Chainsaws are allowed.		Standard. These areas are not available for mineral material entry.
Acres					
Theme	EP				
Prim	51,700	51,700	51,700		
3.1.2	Non-motorized	Standard. No new road construction.	Standard. No timber harvesting. except for 'minor' forest products such as camp firewood, posts and poles for fencing on Forest only, administrative use, etc Harvesting does not trigger the need for reforestation Chainsaws are allowed.	Standard. Operating plans specify measures to meet grizzly bear management goals and objectives	Standard. Operating plans specify measures to meet grizzly bear management goals and objectives
Acres					
Theme	EP				
Prim	26,200	26,200	25,900		
GFRG	-	-	300		
3.2	Semi-primitive motorized	Guideline. Generally, construct no new roads.	Guidelines <ul style="list-style-type: none">Timber management is allowed for such products as camp firewood, home use firewood, posts and poles for fencing on Forest, Christmas trees, wildlife habitat, administrative use, etc Harvesting generally does not trigger the need for reforestation. Commercial post and pole sales are allowed provided no new temporary or system road construction occurs.	Standard. operating plans specify measures to meet grizzly bear management goals and objectives	Standard. operating plans specify measures to meet grizzly bear management goals and objectives
Acres					
Theme	EP				
BCR	153,400	153,400	152,000		
GFRG	-	-	1,300		

Mgmt Rx	Description	Road construction/ reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy
4.3	Special area - dispersed camping management	Guideline. No new roads, trails, or landings will be constructed within these lands until appropriate standards for construction, maintenance, and operations are in place (G)	Guideline. To attain desired vegetation characteristics.	Guideline. No new roads, trails, or landings will be constructed within these lands until appropriate standards for construction, maintenance, and operations are in place (G)	Guidelines <ul style="list-style-type: none">For leasable minerals, avoid surface occupancy for exploration and development activities where leases do not already existMineral material extraction should be discouraged (subject to valid permitted rights, or permitted plans of operation as allowed by Law)
Acres					
Theme	EP				
FPSA	300	300	300		
5.1.3	Timber management - no clearcutting, urban interface fuels mgmt	Forest-wide Standards & Guidelines	Standard. No clear cutting	Forest-wide Standards & Guidelines	Forest-wide Standards & Guidelines. The Forest is open to exploration and development and production of locatable, leaseable, and mineral material resources unless otherwise specified in the management Rx.
Acres					
Theme	EP				
BCR	9,400	9,400	8,600		
GFRG	-	-	800		
5.1.4	Timber management - Big game security emphasis	Forest-wide Standards & Guidelines	Standard. Management for big game cover, security and other Forest-wide Standards & Guidelines for game	Forest-wide Standards & Guidelines	Forest-wide Standards & Guidelines. The Forest is open to exploration and development and production of locatable, leaseable, and mineral material resources unless otherwise specified in the management Rx.
Acres					
Theme	EP				
BCR	12,400	12,400	10,500		
GFRG	-	-	1,900		

Mgmt Rx	Description	Road construction/ reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy																			
5.2.2	Special area - Visual quality maintenance	Guideline. Management of the area does not require an extensive road system, and will consist of short spurs from the main travel routes.	Guideline. Maximum created opening size shall generally be less than five acres <ul style="list-style-type: none">maintain visual quality of area	Forest-wide Standards & Guidelines	Forest-wide Standards & Guidelines. The Forest is open to exploration and development and production of locatable, leaseable, and mineral material resources unless otherwise specified in the management Rx.																			
<table><tr><th colspan="4">Acres</th></tr><tr><th>Theme</th><th>EP</th><th>PIRR</th><th>MIRR</th></tr><tr><td>FPSA</td><td>500</td><td>500</td><td>500</td></tr></table>		Acres				Theme	EP	PIRR	MIRR	FPSA	500	500	500											
Acres																								
Theme	EP	PIRR	MIRR																					
FPSA	500	500	500																					
5.3.5	Grizzly bear habitat (NIC for ASQ, no cross-country)	Guidelines <ul style="list-style-type: none">Avoid high quality (such as whitebark pine habitat) grizzly bear habitatMinimize sight lines on temporary roads and skid trailsRevegetate temporary roads following useFollow minimum required construction standards	Standards and Guidelines for security and cover for grizzly bear.	Standard. Operating plans specify measures to meet grizzly bear management goals and objectives	Standard. Operating plans specify measures to meet grizzly bear management goals and objectives																			
<table><tr><th colspan="4">Acres</th></tr><tr><th>Theme</th><th>EP</th><th>PIRR</th><th>MIRR</th></tr><tr><td>Prim</td><td>-</td><td>-</td><td>500</td></tr><tr><td>BCR</td><td>6,100</td><td>6,100</td><td>3,600</td></tr><tr><td>GFRG</td><td>-</td><td>-</td><td>2,000</td></tr></table>		Acres				Theme	EP	PIRR	MIRR	Prim	-	-	500	BCR	6,100	6,100	3,600	GFRG	-	-	2,000			
Acres																								
Theme	EP	PIRR	MIRR																					
Prim	-	-	500																					
BCR	6,100	6,100	3,600																					
GFRG	-	-	2,000																					
5.4	Elk summer range	Forest-wide Standards & Guidelines	Standards and Guidelines for security and cover for elk.	Forest-wide Standards & Guidelines	Forest-wide Standards & Guidelines. The Forest is open to exploration and development and production of locatable, leaseable, and mineral material resources unless otherwise specified in the management Rx.																			
<table><tr><th colspan="4">Acres</th></tr><tr><th>Theme</th><th>EP</th><th>PIRR</th><th>MIRR</th></tr><tr><td>BCR</td><td>35,400</td><td>35,400</td><td>34,900</td></tr><tr><td>GFRG</td><td>-</td><td>-</td><td>500</td></tr></table>		Acres				Theme	EP	PIRR	MIRR	BCR	35,400	35,400	34,900	GFRG	-	-	500							
Acres																								
Theme	EP	PIRR	MIRR																					
BCR	35,400	35,400	34,900																					
GFRG	-	-	500																					

Mgmt Rx	Description	Road construction/ reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy		
6.1	Range management	Forest-wide Standards & Guidelines	Guideline. Timber may be harvested to improve wildlife habitat and to provide miscellaneous products (such as posts &poles, firewood, etc) as long as the harvest does not trigger the need for reforestation	Forest-wide Standards & Guidelines	Forest-wide Standards & Guidelines. The Forest is open to exploration and development and production of locatable, leaseable, and mineral material resources unless otherwise specified in the management Rx.		
Acres							
Theme	EP					PIRR	MIRR
BCR	-					-	114,700
GFRG	146,900					146,900	32,200
8.1	Special area -Concentrated development areas	Forest-wide Standards & Guidelines	Forest-wide Standards & Guidelines	Forest-wide Standards & Guidelines	Forest-wide Standards & Guidelines. The Forest is open to exploration and development and production of locatable, leaseable, and mineral material resources unless otherwise specified in the management Rx.		
Acres							
Theme	EP					PIRR	MIRR
FPSA	300					300	300

Table B-13. Wallowa Whitman National Forest

Mgmt Rx	Description				Road construction/ reconstruction	Timber cutting	Road construction for mineral leasing	Surface occupancy
1C					Direction. The transportations system will be designed, built, and maintained primarily for management of the timber resource, but will consider all intended uses. The locations and number of roads will be determined by the logging systems which will provide the most suitable means of timber harvest. During commercial hauling activities, public access will be discouraged or prohibited on many local roads.	Direction. Use timber management to convert unmanaged natural stands to vigorous managed stands.		Apply forest-wide standards and guidelines Standards and guidelines. Recommend, based on environmental analysis, mineral leasing in management areas where the activity is compatible with management area goals and where mitigation will provide a reasonable degree of compatibility
	Acres							
	Theme	EP	PIRR	MIRR				
	BCR	35,400	35,400	35,400				

APPENDIX C—MAY BE FOUND IN VOLUMES 3, 4, AND 5

**Volume 3: Clearwater, Idaho Panhandle, Kootenai, Nez Perce, and
Wallowa-Whitman National Forests**

Volume 4: Boise, Payette, Sawtooth National Forests

Volume 5: Salmon-Challis and Caribou-Targhee National Forests

APPENDIX D—ROADLESS CHARACTERISTICS

Table D-1. Boise National Forest

Roadless area	National forests	Total acres	Water quality	Diversity	TEPCS terrestrial	TEPCS fish	TEPCS plants	Semi-prim rec	Scenic quality	Cultural resources	Special features	Municipal water
Bald Mountain (#019)	Boise	6,200	H	M	H	M	L	L	L	L	L	Y
Bear Wallow (#125)	Boise	9,100	H	H	H	M	M	H	M	L	L	Y
Bernard (#029)	Boise	20,900	H	H	H	H	M	H	H	L	M	
Black Lake (#036)	Boise	5,300	H	M	H	H	L	L	H	M	M	
Blue Bunch (#923)	Boise/ Challis	See Challis National Forest										
Breadwinner (#006)	Boise	20,500	M	H	M	M	L	H	M	L	H	
Burnt Log (#035)	Boise	23,700	H	H	H	H	L	M	H	M	H	
Cathedral Rocks (#038)	Boise	8,200	M	M	M	M	L	L	M	M	H	
Caton Lake (#912)	Boise/ Payette	See Payette National Forest										
Cow Creek (#028)	Boise	14,700	M	M	M	M	L	H	M	L	L	Y
Danskin (#002)	Boise	30,700	M	M	M	M	L	H	M	L	M	
Deadwood (#020)	Boise	52,500	H	H	H	M	M	H	M	M	M	
Elk Creek (#022)	Boise	15,000	H	M	H	H	L	M	M	M	M	
Grand Mountain (#007)	Boise	14,500	M	M	H	M	L	H	M	L	M	
Grimes Pass (#017)	Boise	13,300	H	H	H	M	L	M	M	M	M	Y
Hanson Lakes (#915)	Boise/ Sawtooth	See Sawtooth National Forest										
Hawley Mountain (#018)	Boise	7,700	H	H	M	M	L	M	M	L	L	Y
Horse Heaven (#925)	Boise/ Payette	See Payette National Forest										
House Mountain (#001)	Boise	25,600	M	M	M	M	L	H	M	L	M	
Lime Creek (#937)	Boise/ Sawtooth	See Sawtooth National Forest										
Lost Man Creek (#041)	Boise	12,700	H	H	H	H	L	M	M	L	M	
Meadow Creek (#913)	Boise/ Payette	See Payette National Forest										
Mt. Heinen (#003)	Boise	12,800	M	M	M	M	L	H	M	L	L	Y

Roadless area	National forests	Total acres	Water quality	Diversity	TEPCS terrestrial	TEPCS fish	TEPCS plants	Semi-prim rec	Scenic quality	Cultural resources	Special features	Municipal water
Nameless Creek (#034)	Boise	2,300	H	M	H	H	L	M	M	M	L	
Needles (#911)	Boise/ Payette	See Payette National Forest										
Peace Rock (#026)	Boise	191,700	H	H	H	H	H	H	H	H	H	Y
Poison Creek (#042)	Boise/ Payette	5,300	H	H	H	L	L	M	H	L	H	Y
Poker Meadows (#032)	Boise	700	H	M	H	H	L	M	M	H	M	
Rainbow (#008)	Boise	31,500	M	H	H	M	L	M	H	L	H	
Red Mountain (#916)	Boise/ Challis	115,300	H	H	H	H	H	H	H	L	M	Y
Reeves Creek (#010)	Boise	10,500	H	H	H	H	L	H	H	M	L	
Sheep Creek (#005)	Boise	70,400	M	H	H	H	L	H	H	L	H	
Smoky Mountains (#914)	Boise/ Sawtooth	See Sawtooth National Forest										
Snowbank (#924)	Boise/ Payette	35,700	M	H	H	M	L	H	H	M	H	Y
Steel Mountain (#012)	Boise	23,500	H	H	H	H	M	H	H	M	H	Y
Stony Meadows (027)	Boise	13,600	H	H	H	M	M	M	H	M	M	
Ten Mile/Black Warrior (#013)	Boise	118,800	H	H	H	H	H	H	H	M	H	Y
Tennessee (#033)	Boise	1,000	H	M	H	H	L	M	M	M	M	
Whiskey (#031)	Boise	5,000	H	M	H	H	L	M	M	L	L	
Whiskey Jack (#009)	Boise	6,600	H	M	H	M	M	M	M	M	L	
Whitehawk Mountain (#021)	Boise	9,000	H	H	H	H	L	M	H	L	L	
Wilson Peak (#040)	Boise	7,900	M	M	H	M	M	M	M	M	L	Y

Table D-2. Caribou Portion of the Caribou-Targhee National Forest

Roadless Area	National forests	Total acres	Water quality	Diversity	TEPCS terrestrial	TEPCS fish	TEPCS plants	Semi-prim rec	Scenic quality	Cultural resources	Special features	Municipal water
Bear Creek (#615)	Caribou/Targhee	118,600	H	M	H	M	L	M	H	na	M	
Bonneville Peak (#154)	Caribou	32,300	M	M	M	M	L	M	M	M	H	Y
Caribou City (#161)	Caribou/Targhee	93,300	M	M	H	M	M	H	H	na	H	
Clarkston Mountain (#159)	Caribou/ID and UT	15,500	M	M	M	M	L	L	M	M	H	Y
Deep Creek (#158)	Caribou	7,100	L	L	M	M	L	L	M	M	L	Y
Dry Ridge (#164)	Caribou	23,500	M	M	M	M	L	L	M	na	L	Y
Elkhorn Mountain (#156)	Caribou	41,800	M	M	M	M	L	M	H	M	M	Y
Gannet-Spring Creek (#111)	Caribou/Bridger-Teton WY	20,400	M	M	M	M	H	M	M	na	H	
Gibson (#181)	Caribou/Wasatch-Cache UT	8,300	H	M	M	M	M	M	M	na	M	Y
Hell Hole (#4168)	Caribou	4,700	M	M	M	M	L	L	M	na	M	Y
Huckleberry Basin(#165)	Caribou	20,200	M	M	M	M	M	L	L	na	L	Y
Liberty Creek (#175)	Caribou	15,000	M	M	M	M	L	L	L	na	L	Y
Meade Peak (#4167)	Caribou	44,700	M	M	M	M	L	M	M	na	M	Y
Mink Creek (#176)	Caribou	16,300	M	M	M	M	L	M	H	na	L	Y
Mount Naomi (#758)	Caribou/Wasatch-Cache UT	28,500	M	M	H	H	M	H	H	na	H	Y
North Pebble (#155)	Caribou	5,500	M	M	M	L	L	L	M	na	L	
Oxford Mountain (#157)	Caribou	40,800	M	M	M	M	L	L	M	M	L	Y
Paris Peak (#177)	Caribou	8,500	M	M	M	M	L	L	H	na	L	Y
Pole Creek (#160)	Caribou/Targhee	6,100	M	M	L	L	L	L	L	na	L	
Red Mountain (#170)	Caribou	13,600	M	M	M	M	L	L	H	na	M	
Sage Creek (#166)	Caribou	12,800	M	M	H	H	L	L	L	na	L	
Schmid Peak (#163)	Caribou	6,900	M	M	M	L	L	L	M	na	L	
Scout Mountain (#152)	Caribou	24,500	M	M	M	L	L	M	M	M	L	Y

Roadless Area	National forests	Total acres	Water quality	Diversity	TEPCS terrestrial	TEPCS fish	TEPCS plants	Semi-prim rec	Scenic quality	Cultural resources	Special features	Municipal water
Sherman Peak (#172)	Caribou	7,700	M	M	M	H	L	L	M	na	L	
Soda Point (#171)	Caribou	23,100	M	M	M	M	L	M	H	M	M	Y
Station Creek (#178)	Caribou	9,500	M	M	M	M	L	L	L	M	L	Y
Stauffer Creek (#173)	Caribou	6,100	M	M	M	H	L	M	H	M	L	
Stump Creek (#162)	Caribou/ ID and UT	96,800	H	H	H	H	H	H	H	na	H	
Swan Creek (#180)	Caribou/ Wasatch-Cache UT	7,100	M	H	M	M	L	M	M	na	L	Y
Telephone Draw (#169)	Caribou	4,900	M	M	L	M	L	L	H	na	L	Y
Toponce (#153)	Caribou	18,300	M	M	H	L	L	M	H	M	M	Y
West Mink (#151)	Caribou	19,600	M	M	M	L	L	M	M	M	M	Y
Williams Creek (#174)	Caribou	9,800	M	H	L	L	L	L	M	M	L	Y
Worm Creek (#170)	Caribou	41,900	M	H	M	H	H	H	H	na	H	Y

Table D-3. Challis National Forest

Roadless area	National forests	Total Acres	Water quality	Diversity	TEPCS terrestrial	TEPCS fish	TEPCS plants	Semi-prim rec	Scenic quality	Cultural resources	Special features	Municipal water
Blue Bunch (#923)	Challis/ Boise	11,000	M	H	H	H	M	H	H	L	M	
Borah Peak (#012)	Challis	130,500	M	H	M	L	H	H	H	M	H	Y
Boulder-White Clouds (#920)	Challis/ Sawtooth	See Sawtooth National Forest										
Camas Creek (#901)	Challis/ Salmon	See Salmon National Forest										
Challis Creek (#004)	Challis	44,300	H	H	H	H	L	M	M	M	H	
Cold Springs (#026)	Challis	8,900	M	M	L	L	L	L	L	L	L	
Copper Basin (#019)	Challis	10,900	M	M	M	L	L	L	L	M	M	
Diamond Peak (#601)	Challis/ Targhee	167,000	M	H	M	M	H	H	H	H	H	Y
Greylock (#007)	Challis	11,800	M	H	M	L	L	M	H	L	H	
Grouse Peak (#010)	Challis	9,000	M	M	M	L	L	L	M	M	L	Y

Roadless area	National forests	Total Acres	Water quality	Diversity	TEPCS terrestrial	TEPCS fish	TEPCS plants	Semi-prim rec	Scenic quality	Cultural resources	Special features	Municipal water
Hanson Lake (#915)	Sawtooth/Boise/Challis	See Sawtooth National Forest										
Jumpoff Mountain (#014)	Challis	14,400	M	M	L	L	L	L	L	M	L	Y
King Mountain (#013)	Challis	87,200	M	H	L	L	L	H	H	M	H	Y
Lemhi Range (#903)	Challis/Salmon	See Salmon National Forest										
Loon Creek (#908)	Challis/Sawtooth	109,600	M	H	H	H	L	H	M	M	H	
Pahsimeroi (#011)	Challis	73,400	M	H	L	M	M	H	H	M	H	
Pioneer Mountains (#921)	Challis/Sawtooth	See Sawtooth National Forest										
Prophyry Peak (#017)	Challis	46,600	M	H	L	L	L	L	L	M	M	
Railroad Ridge (#922)	Challis/Sawtooth	See Sawtooth National Forest										
Red Hill (#027)	Challis	15,000	M	M	L	M	M	L	L	L	L	Y
Red Mountain (#916)	Challis/Boise	See Boise National Forest										
Seafoam (#009)	Challis	31,100	M	L	M	M	L	M	M	L	L	
Spring Basin (#006)	Challis	5,200	M	M	L	L	L	L	M	L	L	
Squaw Creek (#005)	Challis	99,600	M	H	L	L	L	L	M	L	L	Y
Taylor Mountain (#902)	Salmon/Challis	See Salmon National Forest										
Warm Creek (#024)	Challis	6,600	M	M	L	M	L	L	L	M	L	
White Knob (#025)	Challis	65,700	H	H	L	M	H	M	M	L	M	Y
Wood Canyon (#028)	Challis	7,800	M	M	L	L	L	L	L	M	L	Y

Table D-4. Clearwater National Forest

Roadless Area	National forests	Total acres	Water quality	Diversity	TEPCS terrestrial	TEPCS fish	TEPCS plants	Semi-prim rec	Scenic quality	Cultural resources	Special features	Municipal water
Bighorn-Weitas (#306)	Clearwater	254,800	H	H	M	H	M	H	M	H	H	
Eldorado Creek (#312)	Clearwater	6,800	L	M	M	M	M	L	L	M	M	
Hoodoo (#301)	Clearwater/ Lolo MT	153,900	H	H	H	H	M	H	H	H	H	
Lochsa Face (#311)	Clearwater	76,000	M	H	M	H	M	H	M	M	M	Y
Lolo Creek (#805)	Clearwater/ Bitterroot, Lolo MT	100	M	H	M	L	L	M	M	L	M	
Mallard-Larkins (#300)	Clearwater/ Idaho Panhandle	See Idaho Panhandle National Forest										
Meadow Creek-Upper North Fork (#302)	Clearwater/ Idaho Panhandle	See Idaho Panhandle National Forest										
Moose Mountain (#305)	Clearwater	22,000	H	M	M	H	L	L	H	M	H	
North Fork Spruce-White Sand (#309)	Clearwater	35,800	H	H	M	H	L	M	M	M	M	
North Lochsa Slope (#307)	Clearwater	117,700	H	H	H	H	M	H	H	H	H	
Pot Mountain (#304)	Clearwater	51,100	H	H	H	M	M	H	H	H	M	
Rackliff-Gedney(#841)	Clearwater/ Nez Perce	36,400	M	M	L	M	L	H	L	M	M	Y
Rawhide (#313)	Clearwater	6,000		M	M	H	L	M	L	L	L	
Siwash (#303)	Clearwater	9,000	L	M	M	M	M	L	L	L	L	
Sneakfoot Meadows (#314)	Clearwater	23,300	M	H	M	H	M	H	H	M	H	Y
Weir-Post Office Creek (#308)	Clearwater	22,000	H	H	M	H	L	H	M	H	M	

Table D-5. Idaho Panhandle National Forest

Roadless area	National forests	Total acres	Water quality	Diversity	TEPCS terrestrial	TEPCS fish	TEPCS plants	Semi-prim rec	Scenic quality	Cultural resources	Special features	Municipal water
Beetop (#130)	Idaho Panhandle	12,400	H	H	M	L	M	H	H	M	M	Y
Big Creek (#143)	Idaho Panhandle	76,300	H	M	M	M	M	H	H	L	M	Y
Blacktail Mountain PL (#122)	Idaho Panhandle	5,000	H	H	H	M	H	H	M	L	M	
Blacktail Mountain SDPT (#161)	Idaho Panhandle	4,800	H	M	M	L	M	M	M	L	M	Y
Buckhorn Ridge (#661)	Idaho Panhandle/ Kootenai MT	6,700	H	H	H	M	L	H	M	L	M	Y
Continental Mountain (#004)	Idaho Panhandle	7,500	H	H	H	M	M	H	M	L	L	
East Cathedral Peak (#131)	Idaho Panhandle	22,300	H	H	M	M	L	H	M	L	H	Y
East Fork Elk (#678)	Idaho Panhandle/ Kootenai MT	100	H	M	M	L	L	H	H	L	M	
Gilt Edge-Silver Creek (#792)	Idaho Panhandle/ Lolo MT	200	H	H	M	L	L	M	H	M	L	
Graham Coal (#139)	Idaho Panhandle	10,300	H	H	M	L	L	M	L	L	L	Y
Grandmother Mountain (#148)	Idaho Panhandle	24,400	M	H	M	M	L	H	H	M	H	
Hammond Creek (#145)	Idaho Panhandle	17,400	M	H	M	M	M	M	M	M	M	Y
Hellroaring (#128)	Idaho Panhandle	2,000	M	M	L	L	L	L	L	L	L	Y
Katka Peak (#157)	Idaho Panhandle	10,300	M	H	M	H	M	M	M	L	M	Y
Kootenai Peak (#126)	Idaho Panhandle	5,000	H	H	H	H	L	M	L	L	L	Y

Roadless area	National forests	Total acres	Water quality	Diversity	TEPCS terrestrial	TEPCS fish	TEPCS plants	Semi-prim rec	Scenic quality	Cultural resources	Special features	Municipal water
Little Grass Mountain (#121)	Idaho Panhandle/ ID and WA	3,900	H	H	H	H	M	M	L	L	L	
Lost Creek (#137)	Idaho Panhandle	11,600	H	M	M	M	M	M	L	L	M	Y
Magee (#132)	Idaho Panhandle	34,800	H	H	M	M	L	H	M	L	M	
Mallard-Larkins (#300)	Idaho Panhandle/ Clearwater	255,700	H	H	H	H	H	H	H	H	H	Y
Maple Peak (#141)	Idaho Panhandle/ Kootenai, Lolo, MT	8,700	M	M	L	L	L	M	L	L	L	Y
Meadow Creek - Upper North Fork (#302)	Idaho Panhandle/ Clearwater, Lolo MT	49,200	H	H	M	M	M	H	H	M	H	
Midget Peak (#151)	Idaho Panhandle	7,200	H	H	M	M	L	H	M	L	M	
Mosquito Fly (#150)	Idaho Panhandle	19,400	H	L	M	M	M	H	H	L	M	
Mt. Willard-Lake Estelle (#173)	Idaho Panhandle/ Kootenai ID & MT	35,000	H	H	H	H	M	H	H	L	M	Y
North Fork (#147)	Idaho Panhandle	31,400	M	H	M	M	M	M	M	L	M	Y
Packsaddle (#155)	Idaho Panhandle	19,300	M	H	M	M	L	M	M	L	M	Y
Pinchot Butte (#149)	Idaho Panhandle	8,500	H	H	L	L	M	H	L	L	L	
Roland Point (#146)	Idaho Panhandle	6,500	M	M	M	L	L	M	L	L	L	
Saddle Mountain (#154)	Idaho Panhandle	7,800	H	H	H	H	M	H	M	L	L	
Salmo/Priest (#981)	Idaho Panhandle	20,000	H	H	H	M	H	H	H	M	H	

Roadless area	National forests	Total acres	Water quality	Diversity	TEPCS terrestrial	TEPCS fish	TEPCS plants	Semi-prim rec	Scenic quality	Cultural resources	Special features	Municipal water
Schafer Peak (#160)	Idaho Panhandle	5,900	H	M	M	L	L	M	M	M	M	Y
Scotchman Peaks (#662)	Idaho Panhandle/ Kootenai ID & MT	19,800	H	H	H	H	L	H	H	M	H	Y
Selkirk (#125)	Idaho Panhandle	98,000	H	H	H	H	M	H	M	H	H	Y
Sheep Mountain-State Line (#799)	Idaho Panhandle/ Lolo MT	27,700	H	H	M	L	H	H	H	M	M	
Skitwish Ridge (#135)	Idaho Panhandle	4,000	M	H	M	M	L	M	L	L	L	Y
Spion Kop (#136)	Idaho Panhandle	22,400	H	H	M	M	L	H	M	M	M	Y
Stevens Peak (#142)	Idaho Panhandle/ Lolo MT	4,700	M	H	M	L	L	H	H	M	M	Y
Storm Creek (#144)	Idaho Panhandle	8,200	H	H	M	L	M	H	L	M	L	Y
Tepee Creek (#133)	Idaho Panhandle	5,200	M	M	M	M	L	H	L	M	M	
Trestle Peak (#129)	Idaho Panhandle	7,300	H	M	M	L	M	H	M	L	M	Y
Trouble Creek (#138)	Idaho Panhandle	6,000	M	H	M	L	L	H	L	L	L	Y
Trout Creek (#664)	Idaho Panhandle/ Kootenai	8,500	M	M	M	L	L	H	L	M	M	
Upper Priest (123)	Idaho Panhandle	12,700	H	H	H	M	H	H	H	L	H	
White Mountain (#127)	Idaho Panhandle	7,600	M	H	M	M	L	L	M	L	L	Y
Wonderful Peak (#152)	Idaho Panhandle/ Lolo, MT	4,900	M	M	M	L	L	L	M	L	M	

Table D-6. Kootenai National Forest

Roadless area	National forest	Total acres	Water quality	Diversity	TEPCS terrestrial	TEPCS fish	TEPCS plants	Semi-prim rec	Scenic quality	Cultural resources	Special features	Municipal water
Mt. Willard-Lake Estelle (#173)	Kootenai/ Idaho Panhandle	See Idaho Panhandle National Forest										
Roberts (#691)	Kootenai / ID and MT	7,400	H	M	H	H	L	M	H	L	L	
Scotchman Peaks (#662)	Kootenai/ Idaho Panhandle	See Idaho Panhandle National Forest										
West Fork Elk (#692) (Kootenai NF)	Kootenai/ ID and MT	3,700	H	M	L	M	L	H	H	M	L	

Table D-7. Nez Perce National Forest

Roadless area	National forests	Total acres	Water quality	Diversity	TEPCS terrestrial	TEPCS fish	TEPCS plants	Semi-prim rec	Scenic quality	Cultural resources	Special features	Municipal water
Clear Creek (#844)	Nez Perce	9,200	M	M	M	H	L	M	L	L	M	Y
Dixie Summit-Nut Hill (#235)	Nez Perce	13,000	H	M	M	H	L	M	L	L	M	Y
East Meadow Creek (#845D)	Nez Perce	96,800	H	H	M	H	M	H	H	L	H	
Gospel Hump (#921)	Nez Perce	46,300	H	M	L	M	M	H	M	L	M	
Gospel Hump Adjacent to Gospel Hump (#923)	Nez Perce	2,400	H	M	L	H	L	M	M	L	L	
John Day (#852)	Nez Perce	10,300	H	M	L	H	L	M	M	M	L	Y
Lick Point (#227)	Nez Perce	6,900	H	M	M	H	M	L	L	L	L	Y
Little Slate Creek (#851)	Nez Perce	12,200	H	M	L	H	L	M	M	M	L	Y
Little Slate Creek North (#856)	Nez Perce	5,900	H	M	L	H	L	M	M	M	M	Y
Mallard (#847)	Nez Perce	19,600	H	H	H	H	M	H	M	L	L	Y
North Fork Slate Creek (#850)	Nez Perce	10,400	H	H	L	H	M	M	M	L	L	Y
O'Hara-Falls Creek (#226)	Nez Perce	33,200	H	M	M	M	H	M	M	H	M	Y
Rackliff-Gedney (#841)	Nez Perce/ Clearwater	53,600	H	H	M	H	H	H	M	M	H	Y
Rapid River (#922)	Nez Perce/ Payette	See Payette National Forest										
Salmon Face (#855)	Nez Perce	9,200	H	M	L	H	L	H	M	M	M	Y
Selway Bitterroot	Nez Perce	600	M	M	M	M	L	M	M	M	L	
Silver Creek-Pilot Knob (#849)	Nez Perce	21,000	H	H	M	H	M	M	M	H	L	
West Fork Crooked River	Nez Perce	9,500	H	M	M	H	M	H	M	L	L	
West Meadow Creek (#845C)	Nez Perce	115,900	H	H	H	H	M	H	H	L	M	Y

Table D-8. Payette National Forest

Roadless area	National forests	Total acres	Water quality	Diversity	TEPCS terrestrial	TEPCS fish	TEPCS plants	Semi-prim rec	Scenic quality	Cultural resources	Special features	Municipal water
Big Creek Fringe (#009)	Payette	1,100	H	H	H	H	L	L	L	H	M	
Caton Lake (#912)	Payette /Boise	84,500	H	H	H	H	H	H	H	L	H	Y
Chimney Rock (006)	Payette	8,500	H	M	H	H	L	H	M	L	M	
Cottontail Point/Pilot Peak (#004)	Payette	92,900	M	H	H	H	L	H	M	H	H	
Council Mountain (#018)	Payette	16,600	H	H	H	M	H	H	H	M	L	Y
Crystal Mountain (#005)	Payette	13,000	H	H	H	H	L	H	M	M	M	
Cuddy Mountain (#016)	Payette	41,000	H	H	M	M	M	H	H	M	H	Y
French Creek (#026)	Payette	88,800	H	H	H	M	H	H	M	M	H	Y
Hells Canyon/Seven Devils Scenic (#001)	Payette	29,700	H	H	H	M	M	H	H	H	H	
Horse Heaven (#925)	Payette/ Boise	17,700	H	M	H	H	L	H	M	L	L	Y
Indian Creek (#019)	Payette	4,800	M	M	L	H	L	L	L	M	L	
Meadow Creek (#913)	Payette/ Boise	29,300	H	H	H	H	L	H	H	L	H	Y
Needles (#911)	Payette/ Boise	161,200	H	H	H	H	H	H	H	M	H	Y
Patrick Butte (#002)	Payette	80,700	H	H	H	H	H	H	H	M	H	Y
Placer Creek (#008)	Payette	6,900	H	H	H	H	L	H	H	L	H	
Poison Creek (#042)	Payette/ Boise	See Boise National Forest										
Rapid River (#922)	Payette/ Nez Perce	78,700	H	H	H	H	H	H	H	M	H	Y
Secesh (#010)	Payette	248,100	H	H	H	H	H	H	H	M	H	Y
Sheep Gulch (#017)	Payette	5,800	H	M	L	L	L	H	M	M	L	
Smith Creek (#007)	Payette	2,300	H	H	H	H	L	H	L	L	L	
Snowbank (#924)	Payette/ Boise	See Boise National Forest										
Sugar Mountain (#014)	Payette	10,300	M	H	H	H	L	H	M	L	H	Y

Table D-9. Salmon National Forest

Roadless area	National forests	Total acres	Water quality	Diversity	TEPCS terrestrial	TEPCS fish	TEPCS plants	Semi-prim rec	Scenic quality	Cultural resources	Special features	Municipal water
Agency Creek (#512)	Salmon	6,400	M	L	M	L	L	L	M	L	L	
Allan Mountain (#946)	Salmon/Bitterroot MT	46,500	H	H	M	H	M	H	H	M	M	
Anderson Mountain (#942)	Salmon/Beaverhead MT	18,500	H	H	L	H	L	H	M	M	L	
Blue Joint Mountain (#941)	Salmon/Bitterroot MT	500	H	H	H	M	L	H	H	H	L	
Camas Creek (#901)	Salmon/Challis	103,900	M	H	L	H	L	M	M	M	L	
Deep Creek (#509)	Salmon	7,100	M	M	L	M	L	M	M	L	L	
Duck Peak (#518)	Salmon	48,700	M	H	L	H	L	H	H	M	M	
Goat Mountain (#944)	Salmon/Beaverhead	35,700	M	M	M	L	L	L	H	L	M	
Goldbug Ridge (#903a)	Salmon	12,800	H	H	L	L	L	H	M	M	M	Y
Haystack Mountain (#507)	Salmon	12,100	M	L	L	M	L	M	M	L	L	
Italian Peak (#945)	Salmon/Targhee/Beaverhead MT	50,100	M	M	M	M	L	M	M	L	M	
Jesse Creek (#510)	Salmon	14,000	H	L	M	L	L	L	H	M	M	Y
Jureano (#506)	Salmon	25,400	M	M	M	L	L	H	M	M	L	
Lemhi Range (#903)	Salmon/Challis	308,500	H	H	M	H	M	H	H	M	M	Y
Little Horse (#514)	Salmon	7,600	H	M	L	M	L	H	M	L	L	
Long Tom (#521)	Salmon	20,400	H	H	L	M	L	H	H	H	M	
McEleny (#505)	Salmon	3,500	M	M	L	L	L	L	L	L	L	
Musgrove (#517)	Salmon	8,200	H	M	L	M	L	M	M	M	L	

Roadless area	National forests	Total acres	Water quality	Diversity	TEPCS terrestrial	TEPCS fish	TEPCS plants	Semi-prim rec	Scenic quality	Cultural resources	Special features	Municipal water
Napias(#515)	Salmon	9,300	M	L	L	M	L	L	M	L	L	
Napoleon Ridge (#501)	Salmon	51,400	H	L	L	M	L	L	L	M	L	
Oreana (#516)	Salmon	7,600	H	M	L	H	L	H	M	L	L	
Perreau Creek (#511)	Salmon	8,200	H	L	M	M	L	M	L	L	L	Y
Phelan (#508)	Salmon	13,000	H	M	L	L	L	L	M	L	L	Y
Sal Mountain (#513)	Salmon	14,000	M	L	L	L	L	M	M	M	L	Y
Sheepeater (#520)	Salmon	35,400	H	L	L	H	L	L	M	M	L	
South Deep Creek(#509a)	Salmon	12,600	H	M	L	H	L	L	M	L	L	Y
South Panther (#504a)	Salmon	6,300	L	L	L	L	L	L	L	L	L	
Taylor Mountain (#902)	Salmon/ Challis	63,400	H	H	M	H	L	M	M	M	M	
West Big Hole (#943)	Salmon/ Beaverhead MT	84,400	H	H	M	M	H	H	H	L	H	
West Panther Creek (#504)	Salmon	32,500	M	M	M	M	L	M	L	M	L	

Table D-10. Sawtooth National Forest

Roadless area	National forests	Total acres	Water quality	Diversity	TEPCS terrestrial	TEPCS fish	TEPCS plants	Semi-prim rec	Scenic quality	Cultural resources	Special features	Municipal water
Black Pine (#003)	Sawtooth	44,000	M	M	M	M	M	L	M	M	M	
Blackhorse Creek (#039)	Sawtooth	7,700	H	M	M	M	L	H	M	M	M	
Boulder-White Clouds (#920)	Sawtooth/Challis	462,000	H	M	H	H	H	H	H	H	H	Y
Buttercup Mountain (#038)	Sawtooth	56,700	M	M	M	M	M	H	M	M	H	Y
Cache Peak (#007)	Sawtooth	26,500	H	M	M	H	M	H	H	H	M	Y
Cottonwood (#010)	Sawtooth	11,300	M	L	M	H	M	H	M	H	M	Y
Elk Ridge (#019)	Sawtooth	9,400	M	L	M	M	L	L	M	L	L	Y
Fifth Fork Rock Creek (#023)	Sawtooth	16,600	M	M	M	M	L	M	M	H	M	
Hanson Lakes (#915)	Sawtooth/Boise/Challis	71,000	H	H	H	H	H	H	H	L	H	
Huckleberry (#016)	Sawtooth	7,700	H	M	H	H	M	H	M	L	H	
Liberal Mountain (#040)	Sawtooth	10,600	M	M	M	H	M	H	L	M	L	Y
Lime Creek (#937)	Sawtooth/Boise	97,100	M	H	M	M	H	H	M	L	H	Y
Lone Cedar (#011)	Sawtooth	6,800	H	L	M	L	L	H	L	H	M	
Loon Creek (#908)	Sawtooth/Challis	See Challis National Forest										
Mahogany Butte (#012)	Sawtooth	21,000	L	L	M	H	L	H	M	H	M	
Mount Harrison (#006)	Sawtooth	30,000	H	M	M	L	M	H	M	H	H	Y
Pettit (#017)	Sawtooth	3,100	H	M	H	M	M	M	M	L	H	
Pioneer Mountains (# 921)	Sawtooth/Challis	292,100	M	M	H	H	H	H	H	H	H	Y
Railroad Ridge (#922)	Sawtooth/Challis	50,800	H	M	M	H	H	H	M	M	H	
Smoky Mountains (#914)	Sawtooth/Boise	347,000	M	H	H	H	H	H	H	H	H	Y
Sublett (#005)	Sawtooth	7,100	H	M	M	H	M	H	M	L	L	
Third Fork Rock Creek (#009)	Sawtooth	14,300	M	M	M	M	L	H	M	M	L	
Thorobred (#013)	Sawtooth	6,100	M	M	M	H	L	H	M	H	L	

Table D-11. Targhee Portion of the Caribou-Targhee National Forest

Roadless area	National forests	Total acres	Water quality	Diversity	TEPCS terrestrial	TEPCS fish	TEPCS plants	Semi-prim rec	Scenic quality	Cultural resources	Special features	Municipal water
Bald Mountain (#614)	Targhee	17,000	H	M	M	L	L	L	L	L	L	
Bear Creek (#615)	Targhee/ Caribou	See Caribou National Forest										
Caribou City (#161)	Targhee/ Caribou	See Caribou National Forest										
Diamond Peak (#601)	Targhee /Challis	See Challis National Forest										
Garfield Mountain (#961)	Targhee/ Beaverhead Deerlodge MT	43,300	H	M	L	L	L	M	M	L	L	
Garns Mountain (#611)	Targhee	95,600	H	M	M	L	M	H	H	M	M	Y
Italian Peak (# 945)	Targhee/ Salmon/ Beaverhead Deerlodge MT	See Salmon National Forest										
Lionhead (#983)	Targhee/ Gallatin MT	16,900	H	H	H	H	M	H	M	L	L	
Mt. Jefferson (#962)	Targhee/ Beaverhead Deerlodge MT	61,000	H	H	H	L	L	M	M	H	M	
Palisades (#613)	Targhee/ Bridger-Teton WY	122,000	H	H	M	L	M	H	H	L	H	Y
Poker Peak (#616)	Targhee	19,600	H	H	M	M	L	L	M	L	L	
Pole Creek (#160)	Targhee /Caribou	See Caribou National Forest										
Raynolds Pass (#603)	Targhee	7,700	H	M	M	H	L	L	M	L	L	
Two Top (#604)	Targhee	7,000	H	M	H	L	L	M	M	L	L	
West Slope Tetons (#610)	Targhee	800	H	H	H	M	L	H	M	L	L	Y
Winegar Hole (#347)	Targhee	3,800	H	H	H	H	M	M	M	L	L	Y

Table D-12. Wallowa-Whitman National Forest

Roadless area	National forests	Total acres	Water quality	Diversity	TEPCS terrestrial	TEPCS fish	TEPCS plants	Semi-prim rec	Scenic quality	Cultural resources	Special features	Municipal water
Big Canyon (#853)	Wallowa-Whitman	14,100	M	L	L	M	H	L	L	M	L	
Klopton Creek-Corral Creek (#854)	Wallowa-Whitman	21,300	M	L	L	H	L	H	H	M	L	

